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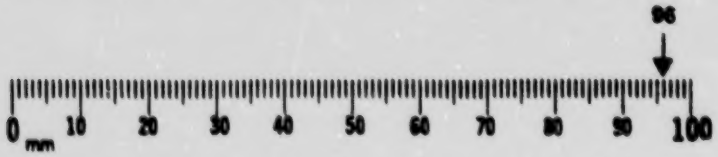

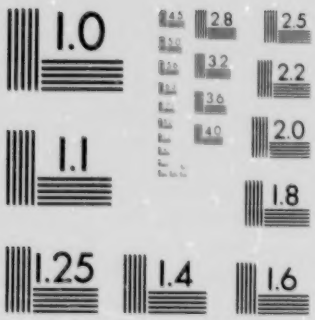

MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS
STANDARD REFERENCE MATERIAL 1010a
(ANSI and ISO TEST CHART No. 2)

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NATIONAL MICROGRAPHICS ASSOCIATION

24x

ENVIRONMENT
NEW BRUNSWICK

ENVIRONNEMENT
NOUVEAU-BRUNSWICK

CASIER POSTAL / P.O. BOX 6000, FREDERICTON, N.B., CANADA E3B 5H1

CHEMISTRY OF MUNICIPAL WATER SUPPLIES IN NEW BRUNSWICK

1985

INTERNAL REPORT D85-14

This report contains the chemical analysis results of a sampling program of municipal supplies carried out in the summer of 1985.

The analyses are presented in alphabetical order by community and include one sample from the distribution system, usually the municipal office, and one sample from each water source.

Further information can be obtained from the Director, Water Resources Branch, Department of the Environment, P.O. Box 6000, Fredericton, New Brunswick.

NAME: Post Office
Aroostock

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503947

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.66	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	392.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	62.1	MG/L	200.	MG/L
MAGNESIUM AS MG	6.53	MG/L	150.	MG/L
=HARD AS CACO3	181.948	MG/L	200.	MG/L
SODIUM AS NA	7.41	MG/L	270.	MG/L
POTASSIUM AS K	.464	MG/L		MG/L
CHLORIDE AS CL	10.6	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.44	MG/L	10.	MG/L
SULFATE AS SO4	13.5	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
COPPER AS CU	.070	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	214.544	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.109	EPM		
=SC AS	3.981	EPM		
=DIF AS	-1.577	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	176.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	47.3	UG/L		UG/L
=TDS AS RESIDUE	317.096	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01AR1773000

LAB NO: 5298G

FIELD NUMBER:
938503947

DATE DUE: 85 08 20
DATE REC: 85 08 06
DATE FWD: 85 09 17

DAYS TURNAROUND:
29

NAME: Kelly House
Aroostock

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503948

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	436.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	54.6	MG/L	200.	MG/L
MAGNESIUM AS MG	16.7	MG/L	150.	MG/L
=HARD AS CACO3	*205.09	MG/L	200.	MG/L
SODIUM AS NA	9.26	MG/L	270.	MG/L
POTASSIUM AS K	.470	MG/L		MG/L
CHLORIDE AS CL	9.89	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.43	MG/L	10.	MG/L
SULFATE AS SO4	22.0	MG/L	500.	MG/L
IRON AS FE	.112	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
COPPER AS CU	.063	MG/L	1.0	MG/L
ZINC AS ZN	.208	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	241.362	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.706	EPM		
=SC AS	4.531	EPM		
=DIF AS	-1.9	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	198.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	26.	UG/L		UG/L
=TDS AS RESIDUE	356.187	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02AR0507000

LAB NO: 5299G

FIELD NUMBER:
938503948

DATE DUE: 85 08 20
DATE REC: 85 08 06
DATE FWD: 85 09 17

DAYS TURNAROUND:
29

NAME: Well #1
Aroostock

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503949

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.86	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	446.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	51.6	MG/L	200.	MG/L
MAGNESIUM AS MG	20.2	MG/L	150.	MG/L
=HARD AS CACO3	*212.009	MG/L	200.	MG/L
SODIUM AS NA	9.71	MG/L	270.	MG/L
POTASSIUM AS K	.472	MG/L		MG/L
CHLORIDE AS CL	9.64	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.36	MG/L	10.	MG/L
SULFATE AS SO4	29.8	MG/L	500.	MG/L
IRON AS FE	.060	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	.193	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	248.676	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.981	EPM		
=SC AS	4.682	EPM		
=DIF AS	-3.094	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	204.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.3	UG/L		UG/L
=TDS AS RESIDUE	371.692	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03AR0508000

LAB NO: 5300G

FIELD NUMBER:
938503949

DATE DUE: 85 08 20
DATE REC: 85 08 06
DATE FWD: 85 09 17

DAYS TURNAROUND:
29

NAME: Well #2
Aroostock

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503950

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.90	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	432.	US/CM		US/CM
TURBIDITY	1.0	NTU	5.0	NTU
CALCIUM AS CA	44.9	MG/L	200.	MG/L
MAGNESIUM AS MG	18.2	MG/L	150.	MG/L
=HARD AS CACO3	187.045	MG/L	200.	MG/L
SODIUM AS NA	14.9	MG/L	270.	MG/L
POTASSIUM AS K	.422	MG/L		MG/L
CHLORIDE AS CL	17.9	MG/L	250.	MG/L
FLUORIDE AS F	.30	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.46	MG/L	10.	MG/L
SULFATE AS SO4	19.8	MG/L	500.	MG/L
IRON AS FE	.116	MG/L	0.3	MG/L
MANGANESE AS MN	.012	MG/L	0.05	MG/L
COPPER AS CU	.028	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	220.639	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.557	EPM		
=SC AS	4.406	EPM		
=DIF AS	-1.679	%PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	181.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	15.	UG/L		UG/L
=TDS AS RESIDUE	338.798	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04AR0509000

LAB NO: 5301G

FIELD NUMBER:
938503950

DATE DUE: 85 08 20
DATE REC: 85 08 06
DATE FWD: 85 09 17

DAYS TURNAROUND:
29

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Well #1
Atholville, N.B.

PHONE #:

DATE: 13/12/85
TIME:

FIELD NUMBER: 938504108

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.17	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	392.	US/CM		US/CM
TURBIDITY	.0	NTU	5.0	NTU
CALCIUM AS CA	52.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.41	MG/L	150.	MG/L
=HARD AS CACO3	152.866	MG/L	200.	MG/L
SODIUM AS NA	10.3	MG/L	270.	MG/L
POTASSIUM AS K	.508	MG/L		MG/L
CHLORIDE AS CL	26.3	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.00	MG/L	10.	MG/L
SULFATE AS SO4	10.2	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	177.974	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.893	EPM		
=SC AS	3.521	EPM		
=DIF AS	-5.019	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	146.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.3	UG/L		UG/L
=TDS AS RESIDUE	297.422	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01AT1719000

LAB NO: 340

FIELD NUMBER:
938504108

DATE DUE: 86 01 20
DATE REC: 86 01 06
DATE FWD: 86 01 20

DAYS TURNAROUND:
10

NAME: Well #2
Atholville, N.B.

PHONE #:

DATE: 13/12/85
TIME:

FIELD NUMBER: 938504109

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.76	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	483.	US/CM		US/CM
TURBIDITY	.0	NTU	5.0	NTU
CALCIUM AS CA	38.1	MG/L	200.	MG/L
MAGNESIUM AS MG	8.40	MG/L	150.	MG/L
=HARD AS CACO3	129.718	MG/L	200.	MG/L
SODIUM AS NA	38.2	MG/L	270.	MG/L
POTASSIUM AS K	2.24	MG/L		MG/L
CHLORIDE AS CL	47.8	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.00	MG/L	10.	MG/L
SULFATE AS SO4	29.9	MG/L	500.	MG/L
IRON AS FE	.074	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	157.251	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.571	EPM		
=SC AS	4.318	EPM		
=DIF AS	-2.842	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	129.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	19.8	UG/L		UG/L
=TDS AS RESIDUE	326.321	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02AT1720000

LAB NO: 350

FIELD NUMBER:
938504109

DATE DUE: 86 01 20
DATE REC: 86 01 06
DATE FWD: 86 01 20

DAYS TURNAROUND:
10

NAME: Town Hall
Atholville, N.B.

PHONE #:

DATE: 13/12/85
TIME:

FIELD NUMBER: 938604110

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.20	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	421.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	45.4	MG/L	200.	MG/L
MAGNESIUM AS MG	7.00	MG/L	150.	MG/L
=HARD AS CACO3	142.183	MG/L	200.	MG/L
SODIUM AS NA	24.6	MG/L	270.	MG/L
POTASSIUM AS K	1.39	MG/L		MG/L
CHLORIDE AS CL	35.7	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.62	MG/L	10.	MG/L
SULFATE AS SO4	20.2	MG/L	500.	MG/L
IRON AS FE	.098	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.371	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	159.689	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.06	EPM		
=SC AS	3.966	EPM		
=DIF AS	-1.172	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	131.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	16.7	UG/L		UG/L
=TDS AS RESIDUE	296.725	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03AT1721000

LAB NO: 360

FIELD NUMBER:
938604110

DATE DUE: 86 01 20
DATE REC: 86 01 06
DATE FWD: 86 01 20

DAYS TURNAROUND:
10

NAME: Town Hall
Baker Brook

PHONE #:

DATE: 09/08/85
TIME:

FIELD NUMBER: 938503973

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	180.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	15.0	MG/L	200.	MG/L
MAGNESIUM AS MG	4.23	MG/L	150.	MG/L
=HARD AS CACO3	54.87	MG/L	200.	MG/L
SODIUM AS NA	10.4	MG/L	270.	MG/L
POTASSIUM AS K	1.48	MG/L		MG/L
CHLORIDE AS CL	16.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.32	MG/L	10.	MG/L
SULFATE AS SO4	10.1	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.025	MG/L	0.05	MG/L
COPPER AS CU	.654	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	55.708	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.585	EPM		
=SC AS	1.619	EPM		
=DIF AS	1.047	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	45.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	68.2	UG/L		UG/L
=TDS AS RESIDUE	114.336	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: V

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01001764

LAB NO: 5667G

FIELD NUMBER:
938503973

DATE DUE: 85 08 29
DATE REC: 85 08 15
DATE FWD: 85 09 26

DAYS TURNAROUND:
29

NAME: Well #1
Baker Brook

PHONE #:

DATE: 09/08/85
TIME:

FIELD NUMBER: 938503974

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.91	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	144.	US/CM		US/CM
TURBIDITY	4.6	NTU	5.0	NTU
CALCIUM AS CA	15.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.50	MG/L	150.	MG/L
=HARD AS CACO3	48.247	MG/L	200.	MG/L
SODIUM AS NA	5.53	MG/L	270.	MG/L
POTASSIUM AS K	.905	MG/L		MG/L
CHLORIDE AS CL	9.87	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.08	MG/L	10.	MG/L
SULFATE AS SO4	6.64	MG/L	500.	MG/L
IRON AS FE	*2.64	MG/L	0.3	MG/L
MANGANESE AS MN	*.089	MG/L	0.05	MG/L
COPPER AS CU	.033	MG/L	1.0	MG/L
ZINC AS ZN	.436	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	54.245	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.312	EPM		
=SC AS	1.388	EPM		
=DIF AS	2.79	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	44.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.9	UG/L		UG/L
=TDS AS RESIDUE	95.245	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: V

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02BB1765

LAB NO: 5668G

FIELD NUMBER:
938503974

DATE DUE: 85 08 29
DATE REC: 85 08 15
DATE FWD: 85 09 26

DAYS TURNAROUND:
29

NAME: Well #2
Baker Brook

PHONE #:

DATE: 09/08/85
TIME:

FIELD NUMBER: 938503975

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.76	PHUNITS	5.5 TO 8.5	PHUNITS
CONDUCTIVITY	206.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	15.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.64	MG/L	150.	MG/L
=HARD AS CACO3	48.324	MG/L	200.	MG/L
SODIUM AS NA	15.2	MG/L	270.	MG/L
POTASSIUM AS K	1.99	MG/L		MG/L
CHLORIDE AS CL	*2720.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.41	MG/L	10.	MG/L
SULFATE AS SO4	11.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.108	MG/L	0.05	MG/L
COPPER AS CU	.017	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	54.124	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	77.878	EPM		
=SC AS	1.686	EPM		
=DIF AS	-95.762	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	44.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	7.7	UG/L		UG/L
=TDS AS RESIDUE	2822.669	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: V

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BB1766

LAB NO: 56690

FIELD NUMBER:
938503975

DATE DUE: 85 08 29
DATE REC: 85 08 15
DATE FWD: 85 09 26

DAYS TURNAROUND:
29

NAME: Town Hall
Balmoral

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503903

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.81	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	283.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	46.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.71	MG/L	150.	MG/L
=HARD AS CACO3	126.269	MG/L	200.	MG/L
SODIUM AS NA	4.39	MG/L	270.	MG/L
POTASSIUM AS K	.403	MG/L		MG/L
CHLORIDE AS CL	13.6	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.29	MG/L	10.	MG/L
SULFATE AS SO4	6.90	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.070	MG/L	0.05	MG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	154.813	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.075	EPM		
=SC AS	2.732	EPM		
=DIF AS	-5.903	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	127.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.9	UG/L		UG/L
=TDS AS RESIDUE	230.201	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BL1843000

LAB NO: 4940G

FIELD NUMBER:
938503903

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well #1
Balmoral

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503904

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	294.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	48.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.94	MG/L	150.	MG/L
=HARD AS CACO3	133.958	MG/L	200.	MG/L
SODIUM AS NA	5.29	MG/L	270.	MG/L
POTASSIUM AS K	.391	MG/L		MG/L
CHLORIDE AS CL	8.39	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.37	MG/L	10.	MG/L
SULFATE AS SO4	10.6	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	158.47	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.066	EPM		
=SC AS	2.925	EPM		
=DIF AS	-2.35	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	130.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	39.3	UG/L		UG/L
=TDS AS RESIDUE	236.52	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02BL1844000

LAB NO: 4941S

FIELD NUMBER:
938503904

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well #2
Balmoral

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503905

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	303.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	50.3	MG/L	200.	MG/L
MAGNESIUM AS MG	3.23	MG/L	150.	MG/L
=HARD AS CACO3	138.897	MG/L	200.	MG/L
SODIUM AS NA	5.30	MG/L	270.	MG/L
POTASSIUM AS K	.381	MG/L		MG/L
CHLORIDE AS CL	8.24	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.45	MG/L	10.	MG/L
SULFATE AS SO4	8.48	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.025	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	164.565	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.119	EPM		
=SC AS	3.047	EPM		
=DIF AS	-1.168	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	135.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	240.	UG/L		UG/L
=TDS AS RESIDUE	242.489	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BL1845000

LAB NO: 4942G

FIELD NUMBER:
938503905

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Village Hall
Bath, N.B.

PHONE #:

DATE:
TIME: 04/11/85

FIELD NUMBER: 938504070

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.75	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	388.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	62.1	MG/L	200.	MG/L
MAGNESIUM AS MG	5.11	MG/L	150.	MG/L
=HARD AS CACO3	176.102	MG/L	200.	MG/L
SODIUM AS NA	3.22	MG/L	270.	MG/L
POTASSIUM AS K	.646	MG/L		MG/L
CHLORIDE AS CL	7.75	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.14	MG/L	10.	MG/L
SULFATE AS SO4	14.8	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.116	MG/L	1.0	MG/L
ZINC AS ZN	3.43	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	225.515	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.247	EPM		
=SC AS	3.788	EPM		
=DIF AS	-5.714	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	185.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	324.19	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: QQQ

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01BT0550

LAB NO: 73510

FIELD NUMBER:
938504070

DATE DUE: 85 11 22
DATE REC: 85 11 07
DATE FWD: 85 11 28

DAYS TURNAROUND:
14

NAME: Well #1
Bath, N.B.

PHONE #:

DATE: 04/11/85
TIME:

FIELD NUMBER: 938504071

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.66	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	431.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	69.8	MG/L	200.	MG/L
MAGNESIUM AS MG	5.41	MG/L	150.	MG/L
=HARD AS CACO3	196.564	MG/L	200.	MG/L
SODIUM AS NA	4.92	MG/L	270.	MG/L
POTASSIUM AS K	.701	MG/L		MG/L
CHLORIDE AS CL	11.6	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.52	MG/L	10.	MG/L
SULFATE AS SO4	17.2	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.118	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	230.391	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.507	EPM		
=SC AS	4.167	EPM		
=DIF AS	-3.92	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	189.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	351.185	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: QQQ

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02BT1065

LAB NO: 7952G

FIELD NUMBER:
938504071

DATE DUE: 85 11 22
DATE REC: 85 11 07
DATE FWD: 85 11 20

DAYS TURNAROUND:
14

NAME: Bath Dam
Bath, N.B.

PHONE #:

DATE:
TIME: 04/11/85

FIELD NUMBER: 938504072

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.00	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	325.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	55.2	MG/L	200.	MG/L
MAGNESIUM AS MG	4.30	MG/L	150.	MG/L
*HARD AS CACO3	155.537	MG/L	200.	MG/L
SODIUM AS NA	1.89	MG/L	270.	MG/L
POTASSIUM AS K	.461	MG/L		MG/L
CHLORIDE AS CL	5.24	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.66	MG/L	10.	MG/L
SULFATE AS SO4	14.3	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.045	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	190.164	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.578	EPM		
*SC AS	3.208	EPM		
*DIF AS	-5.457	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	156.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.6	UG/L		UG/L
*TDS AS RESIDUE	274.478	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: QQQ

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR03BT1866

LAB NO: 73530

FIELD NUMBER:
938504072

DATE DUE: 85 11 22
DATE REC: 85 11 07
DATE FWD: 85 11 28

DAYS TURNAROUND:
14

NAME: City Hall
Bathurst

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503889

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.87	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	163.	US/CM		US/CM
TURBIDITY	1.0	NTU	5.0	NTU
CALCIUM AS CA	22.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.89	MG/L	150.	MG/L
=HARD AS CACO3	63.464	MG/L	200.	MG/L
SODIUM AS NA	2.72	MG/L	270.	MG/L
POTASSIUM AS K	.498	MG/L		MG/L
CHLORIDE AS CL	6.28	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.03	MG/L	10.	MG/L
SULFATE AS SO4	42.6	MG/L	500.	MG/L
IRON AS FE	.142	MG/L	0.3	MG/L
MANGANESE AS MN	.038	MG/L	0.05	MG/L
COPPER AS CU	.149	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	33.888	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.625	EPM		
=SC AS	1.412	EPM		
=DIF AS	-7.012	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	27.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	-9.	UG/L		UG/L
=TDS AS RESIDUE	110.309	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BS1919000

LAB NO: 4873Q

FIELD NUMBER:
938503889

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Upper Reservoir
Bathurst

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503890

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	118.	US/CM		US/CM
TURBIDITY	1.3	NTU	5.0	NTU
CALCIUM AS CA	15.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.78	MG/L	150.	MG/L
=HARD AS CACO3	45.781	MG/L	200.	MG/L
SODIUM AS NA	2.82	MG/L	270.	MG/L
POTASSIUM AS K	.495	MG/L		MG/L
CHLORIDE AS CL	5.69	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
SULFATE AS SO4	5.30	MG/L	500.	MG/L
IRON AS FE	.225	MG/L	0.3	MG/L
MANGANESE AS MN	*.169	MG/L	0.05	MG/L
COPPER AS CU	.062	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	61.072	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.278	EPM		
=SC AS	1.094	EPM		
=DIF AS	-7.727	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	50.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	34.2	UG/L		UG/L
=TDS AS RESIDUE	93.134	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02BS1920000

LAB NO: 48746

FIELD NUMBER:
938503890

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Lower Reservoir
Bathurst

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503891

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	108.	US/CM		US/CM
TURBIDITY	1.4	NTU	5.0	NTU
CALCIUM AS CA	15.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.67	MG/L	150.	MG/L
=HARD AS CACO3	45.329	MG/L	200.	MG/L
SODIUM AS NA	2.65	MG/L	270.	MG/L
POTASSIUM AS K	.481	MG/L		MG/L
CHLORIDE AS CL	5.55	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
SULFATE AS SO4	3.67	MG/L	500.	MG/L
IRON AS FE	.173	MG/L	0.3	MG/L
MANGANESE AS MN	*.088	MG/L	0.05	MG/L
COPPER AS CU	.052	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	55.708	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.152	EPM		
=SC AS	1.053	EPM		
=DIF AS	-4.482	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	45.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	42.2	UG/L		UG/L
=TDS AS RESIDUE	85.218	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BS1921000

LAB NO: 4875Q

FIELD NUMBER:
938503891

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Water Treatment Plant
Bathurst

ADDRESS:

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503892

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	161.	US/CM		US/CM
TURBIDITY	0.5	NTU	5.0	NTU
CALCIUM AS CA	20.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.70	MG/L	150.	MG/L
=HARD AS CACO3	57.438	MG/L	200.	MG/L
SODIUM AS NA	2.70	MG/L	270.	MG/L
POTASSIUM AS K	.496	MG/L		MG/L
CHLORIDE AS CL	6.14	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
SULFATE AS SO4	41.5	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.031	MG/L	0.05	MG/L
COPPER AS CU	.048	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	33.766	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.596	EPM		
=SC AS	1.306	EPM		
=DIF AS	-10.003	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	27.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	200.	UG/L		UG/L
=TDS AS RESIDUE	106.591	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04BS1931000

LAB NO: 4876G

FIELD NUMBER:
938503892

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Grove Hill Well
Bathurst

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503893

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.32	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	1690.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	4.10	MG/L	200.	MG/L
MAGNESIUM AS MG	1.54	MG/L	150.	MG/L
=HARD AS CACO3	16.570	MG/L	200.	MG/L
SODIUM AS NA	*415.	MG/L	270.	MG/L
POTASSIUM AS K	.890	MG/L		MG/L
CHLORIDE AS CL	94.7	MG/L	250.	MG/L
FLUORIDE AS F	*1.57	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	43.3	MG/L	500.	MG/L
IRON AS FE	.086	MG/L	0.3	MG/L
MANGANESE AS MN	*.061	MG/L	0.05	MG/L
COPPER AS CU	.051	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
=CO3 AS CO3	2.016	MG/L		
=HCO3 AS HCO3	923.563	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	18.86	EPM		
=SC AS	18.411	EPM		
=DIF AS	-1.204	PC		
=ALP AS CACO3	1.68	MG/L		
ALKALINITY,TOTAL AS CACO3	*761.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.7	UG/L		UG/L
=TDS AS RESIDUE	1483.136	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06BS2013000

LAB NO: 4877G

FIELD NUMBER:
938503893

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Village Office
Black's Harbour

PHONE #:

DATE: 16/07/85
TIME:

FIELD NUMBER: 938503798

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.57	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	291.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	32.0	MG/L	200.	MG/L
MAGNESIUM AS MG	6.20	MG/L	150.	MG/L
=HARD AS CACO3	105.429	MG/L	200.	MG/L
SODIUM AS NA	13.2	MG/L	270.	MG/L
POTASSIUM AS K	1.06	MG/L		MG/L
CHLORIDE AS CL	15.7	MG/L	250.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.28	MG/L	10.	MG/L
SULFATE AS SO4	37.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.088	MG/L	1.0	MG/L
ZINC AS ZN	.044	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	99.227	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.871	EPM		
=SC AS	2.715	EPM		
=DIF AS	-2.781	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	81.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
=TDS AS RESIDUE	206.527	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BH0036000

LAB NO: 45520

FIELD NUMBER:
938503798

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Reservoir
Black's Harbour

PHONE #:

DATE: 16/07/85
TIME:

FIELD NUMBER: 938503804

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.46	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	295.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	34.5	MG/L	200.	MG/L
MAGNESIUM AS MG	6.05	MG/L	150.	MG/L
=HARD AS CACO3	111.054	MG/L	200.	MG/L
SODIUM AS NA	13.5	MG/L	270.	MG/L
POTASSIUM AS K	1.07	MG/L		MG/L
CHLORIDE AS CL	17.4	MG/L	250.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.25	MG/L	10.	MG/L
SULFATE AS SO4	42.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.056	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	99.47	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.026	EPM		
=SC AS	2.839	EPM		
=DIF AS	-3.186	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	81.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.5	UG/L		UG/L
=TDS AS RESIDUE	215.998	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02BH0408000

LAB NO: 45580

FIELD NUMBER:
938503804

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Well #1
Jackson Well
Black's Harbour

PHONE #:

DATE: 16/07/85
TIME:

FIELD NUMBER: 938503803

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	299.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	35.1	MG/L	200.	MG/L
MAGNESIUM AS MG	6.15	MG/L	150.	MG/L
=HARD AS CACO3	112.964	MG/L	200.	MG/L
SODIUM AS NA	13.5	MG/L	270.	MG/L
POTASSIUM AS K	1.03	MG/L		MG/L
CHLORIDE AS CL	16.3	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.25	MG/L	10.	MG/L
SULFATE AS SO4	38.3	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.074	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	101.908	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.939	EPM		
=SC AS	2.877	EPM		
=DIF AS	-1.067	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	83.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
=TDS AS RESIDUE	219.396	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BH1722000

LAB NO: 4557G

FIELD NUMBER:
938503803

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Wrights Well House
Black's Harbour

PHONE #:

DATE:
TIME: 16/07/85

FIELD NUMBER: 938503802

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.73	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	428.	US/CM		US/CM
TURBIDITY	*7.6	NTU	5.0	NTU
CALCIUM AS CA	62.4	MG/L	200.	MG/L
MAGNESIUM AS MG	6.95	MG/L	150.	MG/L
=HARD AS CACO3	184.426	MG/L	200.	MG/L
SODIUM AS NA	12.8	MG/L	270.	MG/L
POTASSIUM AS K	1.79	MG/L		MG/L
CHLORIDE AS CL	27.1	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.31	MG/L	10.	MG/L
SULFATE AS SO4	11.4	MG/L	500.	MG/L
IRON AS FE	*1.03	MG/L	0.3	MG/L
MANGANESE AS MN	.015	MG/L	0.05	MG/L
COPPER AS CU	.059	MG/L	1.0	MG/L
ZINC AS ZN	.344	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	212.106	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.489	EPM		
=SC AS	4.356	EPM		
=DIF AS	-1.494	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	174.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
=TDS AS RESIDUE	935.919	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04BH1725000

LAB NO: 45560

FIELD NUMBER:
938503802

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Hillside Drive Well
Black's Harbour

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME: 16/07/85

FIELD NUMBER: 938503801

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.056	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	375.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	30.3	MG/L	200.	MG/L
MAGNESIUM AS MG	9.73	MG/L	150.	MG/L
*HARD AS CACO3	115.717	MG/L	200.	MG/L
SODIUM AS NA	34.8	MG/L	270.	MG/L
POTASSIUM AS K	1.73	MG/L		MG/L
CHLORIDE AS CL	33.2	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.39	MG/L	10.	MG/L
SULFATE AS SO4	33.2	MG/L	500.	MG/L
IRON AS FE	.054	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
COPPER AS CU	.074	MG/L	1.0	MG/L
ZINC AS ZN	.028	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	154.813	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.177	EPM		
*SC AS	3.877	EPM		
*DIF AS	-3.731	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	127.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
*TDS AS RESIDUE	299.5	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R05BH1727000

LAB NO: 45550

FIELD NUMBER:
938503801

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Tunaville Well#1
Black's Harbour
(Boat Shop)

PHONE #:

DATE: 16/07/85
TIME:

FIELD NUMBER: 938503800

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.61	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	296.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	49.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.17	MG/L	150.	MG/L
=HARD AS CACO3	131.786	MG/L	200.	MG/L
SODIUM AS NA	7.23	MG/L	270.	MG/L
POTASSIUM AS K	.445	MG/L		MG/L
CHLORIDE AS CL	9.31	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.02	MG/L	10.	MG/L
SULFATE AS SO4	10.4	MG/L	500.	MG/L
IRON AS FE	.294	MG/L	0.3	MG/L
MANGANESE AS MN	*.054	MG/L	0.05	MG/L
COPPER AS CU	.056	MG/L	1.0	MG/L
ZINC AS ZN	.712	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	159.689	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.102	EPM		
=SC AS	3.001	EPM		
=DIF AS	-1.654	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	131.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.7	UG/L		UG/L
=TDS AS RESIDUE	238.533	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06BH1728000

LAB NO: 45540

FIELD NUMBER:
938503800

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Tunaville Well# 2
Black's Harbour

PHONE #:

DATE: 16/07/85
TIME:

FIELD NUMBER: 938503799

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.36	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	320.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	47.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.01	MG/L	150.	MG/L
*HARD AS CACO3	135.366	MG/L	200.	MG/L
SODIUM AS NA	10.1	MG/L	270.	MG/L
POTASSIUM AS K	.684	MG/L		MG/L
CHLORIDE AS CL	16.7	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	00.46	MG/L	10.	MG/L
SULFATE AS SO4	10.6	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.029	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	156.032	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.262	EPM		
*SC AS	3.168	EPM		
*DIF AS	-1.46	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	128	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.8	UG/L		UG/L
*TDS AS RESIDUE	247.764	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07BH1729000

LAB NO: 4553G

FIELD NUMBER:
938503799

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Town Hall
Buctouche

ADDRESS:

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503963

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.69	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	221.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	25.6	MG/L	200.	MG/L
MAGNESIUM AS MG	6.68	MG/L	150.	MG/L
=HARD AS CACO3	91.425	MG/L	200.	MG/L
SODIUM AS NA	7.37	MG/L	270.	MG/L
POTASSIUM AS K	.940	MG/L		MG/L
CHLORIDE AS CL	6.45	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.02	MG/L	10.	MG/L
SULFATE AS SO4	6.25	MG/L	500.	MG/L
IRON AS FE	.099	MG/L	0.3	MG/L
MANGANESE AS MN	*.651	MG/L	0.05	MG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	.367	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	123.119	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.338	EPM		
=SC AS	2.217	EPM		
=DIF AS	-2.642	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	101.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	41.8	UG/L		UG/L
=TDS AS RESIDUE	176.498	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT .

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04BU3963000

LAB NO: 5434G

FIELD NUMBER:
938503963

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: Well #1
Buctouche

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503964

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	155.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	10.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.30	MG/L	150.	MG/L
=HARD AS CACO3	35.937	MG/L	200.	MG/L
SODIUM AS NA	15.6	MG/L	270.	MG/L
POTASSIUM AS K	.835	MG/L		MG/L
CHLORIDE AS CL	12.3	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.09	MG/L	10.	MG/L
SULFATE AS SO4	7.92	MG/L	500.	MG/L
IRON AS FE	.054	MG/L	0.3	MG/L
MANGANESE AS MN	.015	MG/L	0.05	MG/L
COPPER AS CU	.038	MG/L	1.0	MG/L
ZINC AS ZN	.088	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	57.781	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.467	EPM		
=SC AS	1.426	EPM		
=DIF AS	-1.404	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	47.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	7.1	UG/L		UG/L
=TDS AS RESIDUE	107.734	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BU1272000

LAB NO: 5435G

FIELD NUMBER:
938503964

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: WELL #2
Buctouche

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503965

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*8.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	277.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	3.57	MG/L	200.	MG/L
MAGNESIUM AS MG	.243	MG/L	150.	MG/L
=HARD AS CACO3	9.915	MG/L	200.	MG/L
SODIUM AS NA	60.6	MG/L	270.	MG/L
POTASSIUM AS K	.795	MG/L		MG/L
CHLORIDE AS CL	8.61	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	5.91	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.035	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
=CO3 AS CO3	4.824	MG/L		
=HCO3 AS HCO3	147.45	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.949	EPM		
=SC AS	2.859	EPM		
=DIF AS	-1.547	PC		
=ALP AS CACO3	4.02	MG/L		
ALKALINITY,TOTAL AS CACO3	129.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.7	UG/L		UG/L
=TDS AS RESIDUE	227.222	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BU1330000

LAB NO: 5436G

FIELD NUMBER:
938503965

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: Well #3
Buctouche

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503966

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.52	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	188.	US/CM		US/CM
TURBIDITY	1.0	NTU	5.0	NTU
CALCIUM AS CA	18.5	MG/L	200.	MG/L
MAGNESIUM AS MG	3.73	MG/L	150.	MG/L
=HARD AS CACO3	61.551	MG/L	200.	MG/L
SODIUM AS NA	11.7	MG/L	270.	MG/L
POTASSIUM AS K	1.25	MG/L		MG/L
CHLORIDE AS CL	8.92	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.10	MG/L	10.	MG/L
SULFATE AS SO4	4.09	MG/L	500.	MG/L
IRON AS FE	.073	MG/L	0.3	MG/L
MANGANESE AS MN	*.082	MG/L	0.05	MG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	.037	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	94.838	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.899	EPM		
=SC AS	1.783	EPM		
=DIF AS	-3.152	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	77.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	26.1	UG/L		UG/L
=TDS AS RESIDUE	143.471	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08BU1482000

LAB NO: 5437G

FIELD NUMBER:
938503966

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: City Hall
Campbellton

PHONE #:

DATE: 18/07/85
TIME:

FIELD NUMBER: 938503830

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.32	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	94.9	US/CM		US/CM
TURBIDITY	0.4	NTU	5.0	NTU
CALCIUM AS CA	13.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.66	MG/L	150.	MG/L
*HARD AS CACO3	40.544	MG/L	200.	MG/L
SODIUM AS NA	2.15	MG/L	270.	MG/L
POTASSIUM AS K	L.010	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.07	MG/L	10.	MG/L
SULFATE AS SO4	5.70	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.128	MG/L	1.0	MG/L
ZINC AS ZN	.123	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	47.907	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.051	EPM		
*SC AS	0.916	EPM		
*DIF AS	-6.867	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	39.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	12.6	UG/L		UG/L
*TDS AS RESIDUE	76.237	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR03CM1796000

LAB NO: 4595G

FIELD NUMBER:
938503830

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Small Reservoir
Campbellton

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503828

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.92	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	110.7	US/CM		US/CM
TURBIDITY	0.4	NTU	5.0	NTU
CALCIUM AS CA	16.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.89	MG/L	150.	MG/L
=HARD AS CACO3	49.231	MG/L	200.	MG/L
SODIUM AS NA	2.82	MG/L	270.	MG/L
POTASSIUM AS K	L.010	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.02	MG/L	10.	MG/L
SULFATE AS SO4	6.47	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.015	MG/L	0.05	MG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	60.706	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.276	EPM		
=SC AS	1.117	EPM		
=DIF AS	-6.665	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	49.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	51.7	UG/L		UG/L
=TDS AS RESIDUE	93.585	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01CM1622000

LAB NO: 4593G

FIELD NUMBER:
938503828

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Large Reservoir
(New Dam)
Campbellton

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503829

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.39	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	86.6	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	12.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.52	MG/L	150.	MG/L
*HARD AS CACO3	38.219	MG/L	200.	MG/L
SODIUM AS NA	2.02	MG/L	270.	MG/L
POTASSIUM AS K	L.010	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.06	MG/L	10.	MG/L
SULFATE AS SO4	6.33	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	43.64	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	0.994	EPM		
*SC AS	0.857	EPM		
*DIF AS	-7.398	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	35.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.4	UG/L		UG/L
*TDS AS RESIDUE	71.586	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02CM1623000

LAB NO: 4594G

FIELD NUMBER:
938503829

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Smith's Lake
Campbellton

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503831

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	100.8	US/CM		US/CM
TURBIDITY	0.4	NTU	5.0	NTU
CALCIUM AS CA	14.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.76	MG/L	150.	MG/L
=HARD AS CACO3	43.702	MG/L	200.	MG/L
SODIUM AS NA	2.39	MG/L	270.	MG/L
POTASSIUM AS K	L.010	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	5.30	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	53.514	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.134	EPM		
=SC AS	0.984	EPM		
=DIF AS	-7.075	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	43.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	22.	UG/L		UG/L
=TDS AS RESIDUE	82.618	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR04CM1799000

LAB NO: 4596G

FIELD NUMBER:
938503831

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Pritchards Lake
Campbellton

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503832

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	58.1	US/CM		US/CM
TURBIDITY	0.8	NTU	5.0	NTU
CALCIUM AS CA	7.89	MG/L	200.	MG/L
MAGNESIUM AS MG	1.23	MG/L	150.	MG/L
=HARD AS CACO3	24.765	MG/L	200.	MG/L
SODIUM AS NA	1.44	MG/L	270.	MG/L
POTASSIUM AS K	L.010	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	4.11	MG/L	500.	MG/L
IRON AS FE	.059	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.038	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	30.109	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.726	EPM		
=SC AS	0.569	EPM		
=DIF AS	-12.056	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	24.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	59.4	UG/L		UG/L
=TDS AS RESIDUE	49.834	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR05CM1800000

LAB NO: 4597G

FIELD NUMBER:
938503832

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Town Hall
Caraquet

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503859

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.54	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	191.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	17.8	MG/L	200.	MG/L
MAGNESIUM AS MG	7.58	MG/L	150.	MG/L
=HARD AS CACO3	75.653	MG/L	200.	MG/L
SODIUM AS NA	7.08	MG/L	270.	MG/L
POTASSIUM AS K	.868	MG/L		MG/L
CHLORIDE AS CL	8.91	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.12	MG/L	10.	MG/L
SULFATE AS SO4	9.98	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
COPPER AS CU	.106	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	88.987	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.925	EPM		
=SC AS	1.854	EPM		
=DIF AS	-1.883	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	73.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	43.9	UG/L		UG/L
=TDS AS RESIDUE	141.737	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01CQ1564000

LAB NO: 48026

FIELD NUMBER:
938503859

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

NAME: Well Rue du Portage
Caraquet

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503858

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.94	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	242.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	21.0	MG/L	200.	MG/L
MAGNESIUM AS MG	10.0	MG/L	150.	MG/L
=HARD AS CACO3	93.607	MG/L	200.	MG/L
SODIUM AS NA	9.83	MG/L	270.	MG/L
POTASSIUM AS K	2.96	MG/L		MG/L
CHLORIDE AS CL	8.77	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
SULFATE AS SO4	10.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.012	MG/L	0.05	MG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	120.071	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.446	EPM		
=SC AS	2.379	EPM		
=DIF AS	-1.381	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	98.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.5	UG/L		UG/L
=TDS AS RESIDUE	183.376	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
V10BR02CQ185600

LAB NO: 4801G

FIELD NUMBER:
938503858

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

NAME: Well St. Simon
Caraquet

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503857

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.95	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	488.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	44.8	MG/L	200.	MG/L
MAGNESIUM AS MG	11.6	MG/L	150.	MG/L
=HARD AS CACO3	159.623	MG/L	200.	MG/L
SODIUM AS NA	37.1	MG/L	270.	MG/L
POTASSIUM AS K	5.58	MG/L		MG/L
CHLORIDE AS CL	10.1*	MG/L	250.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	72.1	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.030	MG/L	0.05	MG/L
COPPER AS CU	.065	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	187.726	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.873	EPM		
=SC AS	4.959	EPM		
=DIF AS	0.869	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	154.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	58.3	UG/L		UG/L
=TDS AS RESIDUE	369.05	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03CQ1857000

LAB NO: 48006

FIELD NUMBER:
938503857

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

NAME: Source St. Simon Caraquet

PHONE #:

DATE: 19/07/85
TIME:

FIELD NUMBER: 938503856

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.66	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	183.	US/CM		US/CM
TURBIDITY	T.0	NTU	5.0	NTU
CALCIUM AS CA	M	MG/L	200.	MG/L
MAGNESIUM AS MG	M	MG/L	150.	MG/L
SODIUM AS NA	M	MG/L	270.	MG/L
POTASSIUM AS K	M	MG/L		MG/L
CHLORIDE AS CL	9.06	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.12	MG/L	10.	MG/L
SULFATE AS SO4	7.55	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.012	MG/L	0.05	MG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	90.328	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.9	EPM		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	74.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	12.3	UG/L		UG/L

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CQ1858000

LAB NO: 4799G

FIELD NUMBER:
938503856

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

NAME: Municipal Building
Charlo

PHONE #:

DATE: 12/08/85
TIME:

FIELD NUMBER: 938503979

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.87	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	357.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	47.5	MG/L	200.	MG/L
MAGNESIUM AS MG	9.45	MG/L	150.	MG/L
=HARD AS CACO3	157.513	MG/L	200.	MG/L
SODIUM AS NA	4.40	MG/L	270.	MG/L
POTASSIUM AS K	.920	MG/L		MG/L
CHLORIDE AS CL	5.05	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.63	MG/L	10.	MG/L
SULFATE AS SO4	20.0	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	198.697	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.831	EPM		
=SC AS	3.366	EPM		
=DIF AS	-6.455	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	163.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	288.807	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
100K01CH0502

LAB NO: 5766G

FIELD NUMBER:
938503979

DATE DUE: 85 09 01
DATE REC: 85 08 19
DATE FWD: 85 09 26

DAYS TURNAROUND:
27

NAME: Well #1
Charlo

PHONE #:

DATE: 12/08/85
TIME:

FIELD NUMBER: 938503980

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.81	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	359.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	51.5	MG/L	200.	MG/L
MAGNESIUM AS MG	9.68	MG/L	150.	MG/L
*HARD AS CACO3	168.448	MG/L	200.	MG/L
SODIUM AS NA	4.64	MG/L	270.	MG/L
POTASSIUM AS K	.920	MG/L		MG/L
CHLORIDE AS CL	5.16	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.60	MG/L	10.	MG/L
SULFATE AS SO4	16.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	201.135	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.807	EPM		
*SC AS	3.595	EPM		
*DIF AS	-2.858	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	165.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	292.492	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03CH1768

LAB NO: 5767G

FIELD NUMBER:
938503980

DATE DUE: 85 09 01
DATE REC: 85 08 19
DATE FWD: 85 09 26

DAYS TURNAROUND:
27

NAME: Well #2
Charlo

PHONE #:

DATE: 12/08/85
TIME:

FIELD NUMBER: 938503981

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.79	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	364.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	45.7	MG/L	200.	MG/L
MAGNESIUM AS MG	11.9	MG/L	150.	MG/L
*HARD AS CACO3	163.105	MG/L	200.	MG/L
SODIUM AS NA	4.14	MG/L	270.	MG/L
POTASSIUM AS K	.857	MG/L		MG/L
CHLORIDE AS CL	5.52	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.62	MG/L	10.	MG/L
SULFATE AS SO4	18.1	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	203.573	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.884	EPM		
*SC AS	3.466	EPM		
*DIF AS	-5.704	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	167.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	292.536	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CH1769

LAB NO: 5768G

FIELD NUMBER:
938503981

DATE DUE: 85 09 01
DATE REC: 85 08 19
DATE FWD: 85 09 26

DAYS TURNAROUND:
27

NAME: Town Hall
Chatham

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503777

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.00	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	445.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	40.4	MG/L	200.	MG/L
MAGNESIUM AS MG	6.70	MG/L	150.	MG/L
=HARD AS CACO3	128.463	MG/L	200.	MG/L
SODIUM AS NA	33.6	MG/L	270.	MG/L
POTASSIUM AS K	2.44	MG/L		MG/L
CHLORIDE AS CL	65.4	MG/L	250.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	17.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.265	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	116.78	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.139	EPM		
=SC AS	4.103	EPM		
=DIF AS	-0.443	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	95.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	-9	UG/L		UG/L
=TDS AS RESIDUE	283.164	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09CT0466000

LAB NO: 4473G

FIELD NUMBER:
938503777

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Cassidy Well
Chatham

PHONE #:

DATE:
TIME: 15/07/85

FIELD NUMBER: 938503770

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.80	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	972.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	75.2	MG/L	200.	MG/L
MAGNESIUM AS MG	17.2	MG/L	150.	MG/L
=HARD AS CACO3	*258.587	MG/L	200.	MG/L
SODIUM AS NA	60.1	MG/L	270.	MG/L
POTASSIUM AS K	3.05	MG/L		MG/L
CHLORIDE AS CL	184.0	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	LL.01	MG/L	10.	MG/L
SULFATE AS SO4	26.3	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.894	MG/L	0.05	MG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.051	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	131.652	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	7.902	EPM		
=SC AS	7.905	EPM		
=DIF AS	0.014	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	108	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	70.	UG/L		UG/L
=TDS AS RESIDUE	497.546	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01CT0151000

LAB NO: 4466A

FIELD NUMBER:
938503770

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Richard Well
Chatham

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503771

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.45	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	296.	US/CM		US/CM
TURBIDITY	0.7	NTU	5.0	NTU
CALCIUM AS CA	30.6	MG/L	200.	MG/L
MAGNESIUM AS MG	6.15	MG/L	150.	MG/L
=HARD AS CACO3	101.728	MG/L	200.	MG/L
SODIUM AS NA	9.02	MG/L	270.	MG/L
POTASSIUM AS K	1.57	MG/L		MG/L
CHLORIDE AS CL	37.4	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.60	MG/L	10.	MG/L
SULFATE AS SO4	12.6	MG/L	500.	MG/L
IRON AS FE	*8.85	MG/L	0.3	MG/L
MANGANESE AS MN	*2.40	MG/L	0.05	MG/L
COPPER AS CU	.053	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	92.034	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.841	EPM		
=SC AS	3.033	EPM		
=DIF AS	3.268	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	76.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	21.5	UG/L		UG/L
=TDS AS RESIDUE	192.032	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02CT0152000

LAB NO: 44670

FIELD NUMBER:
938503771

DATE DUE: 85 08 01
DATE REC: 85 07 10
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Legion Property Well
Chatham

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503772

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.13	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	281.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	17.0	MG/L	200.	MG/L
MAGNESIUM AS MG	5.03	MG/L	150.	MG/L
=HARD AS CACO3	63.157	MG/L	200.	MG/L
SODIUM AS NA	16.2	MG/L	270.	MG/L
POTASSIUM AS K	2.76	MG/L		MG/L
CHLORIDE AS CL	15.6	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	22.4	MG/L	500.	MG/L
IRON AS FE	.101	MG/L	0.3	MG/L
MANGANESE AS MN	*.059	MG/L	0.05	MG/L
COPPER AS CU	.017	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	114.342	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.786	EPM		
=SC AS	2.046	EPM		
=DIF AS	-15.316	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	93.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.6	UG/L		UG/L
=TDS AS RESIDUE	193.376	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CT0154000

LAB NO: 44680

FIELD NUMBER:
938503772

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Henderson Street
Chatham

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503773

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.94	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	296.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	19.2	MG/L	200.	MG/L
MAGNESIUM AS MG	5.90	MG/L	150.	MG/L
=HARD AS CACO3	72.233	MG/L	200.	MG/L
SODIUM AS NA	11.3	MG/L	270.	MG/L
POTASSIUM AS K	1.70	MG/L		MG/L
CHLORIDE AS CL	27.8	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	13.3	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.380	MG/L	0.05	MG/L
COPPER AS CU	.041	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	106.906	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.819	EPM		
=SC AS	1.997	EPM		
=DIF AS	-17.082	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	87.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
=TDS AS RESIDUE	186.151	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05CT0155000

LAB NO: 4469G

FIELD NUMBER:
938503773

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Nicol Well
Chatham

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503774

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.16	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	286.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	11.6	MG/L	200.	MG/L
MAGNESIUM AS MG	3.05	MG/L	150.	MG/L
=HARD AS CACO3	41.522	MG/L	200.	MG/L
SODIUM AS NA	35.6	MG/L	270.	MG/L
POTASSIUM AS K	1.01	MG/L		MG/L
CHLORIDE AS CL	14.0	MG/L	250.	MG/L
FLUORIDE AS F	.34	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	17.2	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.204	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	127.995	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.869	EPM		
=SC AS	2.415	EPM		
=DIF AS	-8.581	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	105	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.6	UG/L		UG/L
=TDS AS RESIDUE	210.499	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06CT0156000

LAB NO: 44700

FIELD NUMBER:
938503774

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Martin Well
Chatham

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503775

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.40	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	229.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	8.60	MG/L	200.	MG/L
MAGNESIUM AS MG	2.98	MG/L	150.	MG/L
=HARD AS CACO3	33.743	MG/L	200.	MG/L
SODIUM AS NA	30.1	MG/L	270.	MG/L
POTASSIUM AS K	1.18	MG/L		MG/L
CHLORIDE AS CL	7.94	MG/L	250.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	21.6	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.034	MG/L	0.05	MG/L
COPPER AS CU	.038	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=SC AS	2.02	EPM		
ALKALINITY,TOTAL AS CACO3	88.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.9	UG/L		UG/L

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07CT0157000

LAB NO: 4471G

FIELD NUMBER:
938503775

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Gordon& Kelley Rd.
Chatham

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503776

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.05	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	201.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	13.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.85	MG/L	150.	MG/L
=HARD AS CACO3	53.178	MG/L	200.	MG/L
SODIUM AS NA	5.99	MG/L	270.	MG/L
POTASSIUM AS K	2.76	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	13.6	MG/L	500.	MG/L
IRON AS FE	.054	MG/L	0.3	MG/L
MANGANESE AS MN	*.239	MG/L	0.05	MG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	102.03	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.103	EPM		
=SC AS	1.407	EPM		
=DIF AS	-19.831	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	83.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.6	UG/L		UG/L
=TDS AS RESIDUE	147.576	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08CT0158000

LAB NO: 44720

FIELD NUMBER:
938503776

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Industrial Park
Chatham

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503778

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	313.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	38.9	MG/L	200.	MG/L
MAGNESIUM AS MG	6.70	MG/L	150.	MG/L
*HARD AS CACO3	124.717	MG/L	200.	MG/L
SODIUM AS NA	9.73	MG/L	270.	MG/L
POTASSIUM AS K	1.92	MG/L		MG/L
CHLORIDE AS CL	15.0	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.01	MG/L	10.	MG/L
SULFATE AS SO4	5.79	MG/L	500.	MG/L
IRON AS FE	.229	MG/L	0.3	MG/L
MANGANESE AS MN	*.303	MG/L	0.05	MG/L
COPPER AS CU	.033	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	158.47	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.147	EPM		
*SC AS	2.99	EPM		
*DIF AS	-2.565	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	130	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	0.	UG/L		UG/L
*TDS AS RESIDUE	236.554	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR11CT1126000

LAB NO: 4474G

FIELD NUMBER:
938503778

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Municipal Hall
Clair

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503860

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.47	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	95.4	US/CM		US/CM
TURBIDITY	0.7	NTU	5.0	NTU
CALCIUM AS CA	14.0	MG/L	200.	MG/L
MAGNESIUM AS MG	1.68	MG/L	150.	MG/L
=HARD AS CACO3	41.875	MG/L	200.	MG/L
SODIUM AS NA	1.44	MG/L	270.	MG/L
POTASSIUM AS K	.371	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
SULFATE AS SO4	4.79	MG/L	500.	MG/L
IRON AS FE	.066	MG/L	0.3	MG/L
MANGANESE AS MN	.026	MG/L	0.05	MG/L
COPPER AS CU	.100	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	51.076	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.084	EPM		
=SC AS	0.919	EPM		
=DIF AS	-8.236	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	41.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	20.7	UG/L		UG/L
=TDS AS RESIDUE	78.623	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01CL1964000

LAB NO: 4803G

FIELD NUMBER:
938503860

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

AM : Open Reservoir
Clair

HONE #:

ATE: 22/07/85
IME:

IELD NUMBER: 938503861

MEANS LESS THAN
MEANS GREATER THAN
MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.43	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	96.1	US/CM		US/CM
TURBIDITY	0.8	NTU	5.0	NTU
CALCIUM AS CA	13.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.58	MG/L	150.	MG/L
=HARD AS CACO3	39.965	MG/L	200.	MG/L
SODIUM AS NA	1.68	MG/L	270.	MG/L
POTASSIUM AS K	.609	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
SULFATE AS SO4	4.93	MG/L	500.	MG/L
IRON AS FE	.061	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
COPPER AS CU	.070	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	51.442	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.092	EPM		
-SC AS	0.096	EPM		
=DIF AS	-9.889	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	42.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	18.8	UG/L		UG/L
=TDS AS RESIDUE	78.729	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02CL1965000

LAB NO: 4804G

FIELD NUMBER:
938503861

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

NAME: Town Hall
Dalhousie

PHONE #:

DATE: 12/07/85
TIME:

FIELD NUMBER: 938503779

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.38	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	117.	US/CM		US/CM
TURBIDITY	3.0	NTU	5.0	NTU
CALCIUM AS CA	18.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.80	MG/L	150.	MG/L
=HARD AS CACO3	54.354	MG/L	200.	MG/L
SODIUM AS NA	1.44	MG/L	270.	MG/L
POTASSIUM AS K	.571	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.14	MG/L	10.	MG/L
SULFATE AS SO4	6.26	MG/L	500.	MG/L
IRON AS FE	.194	MG/L	0.3	MG/L
MANGANESE AS MN	.027	MG/L	0.05	MG/L
COPPER AS CU	.183	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	55.343	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.186	EPM		
=SC AS	1.192	EPM		
=DIF AS	0.234	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	45.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	95.9	UG/L		UG/L
=TDS AS RESIDUE	89.834	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01QH1849000

LAB NO: 4475Q

FIELD NUMBER:
938503779

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Charlo Dam
Dalhousie

PHONE #:

DATE: 12/07/85
TIME:

FIELD NUMBER: 938503780

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.51	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	93.1	US/CM		US/CM
TURBIDITY	3.9	NTU	5.0	NTU
CALCIUM AS CA	14.7	MG/L	200.	MG/L
MAGNESIUM AS MG	1.54	MG/L	150.	MG/L
=HARD AS CACO3	43.046	MG/L	200.	MG/L
SODIUM AS NA	1.26	MG/L	270.	MG/L
POTASSIUM AS K	.483	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.14	MG/L	10.	MG/L
SULFATE AS SO4	6.22	MG/L	500.	MG/L
IRON AS FE	.290	MG/L	0.3	MG/L
MANGANESE AS MN	.021	MG/L	0.05	MG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	47.541	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.057	EPM		
=SC AS	0.958	EPM		
=DIF AS	-4.922	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	39.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	120.	UG/L		UG/L
=TDS AS RESIDUE	77.364	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DH1850000

LAB NO: 4476G

FIELD NUMBER:
938503780

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: McNeish Dam
Dalhousie

PHONE #:

DATE: 12/07/85
TIME:

FIELD NUMBER: 938503781

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.30	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	88.0	US/CM		US/CM
TURBIDITY	3.0	NTU	5.0	NTU
CALCIUM AS CA	11.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.41	MG/L	150.	MG/L
*HARD AS CACO3	34.77	MG/L	200.	MG/L
SODIUM AS NA	3.37	MG/L	270.	MG/L
POTASSIUM AS K	.276	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.01	MG/L	10.	MG/L
SULFATE AS SO4	10.6	MG/L	500.	MG/L
IRON AS FE	.159	MG/L	0.3	MG/L
MANGANESE AS MN	.021	MG/L	0.05	MG/L
COPPER AS CU	.040	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	35.595	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	0.951	EPM		
*SC AS	0.873	EPM		
*DIF AS	-4.273	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	29.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	120.	UG/L		UG/L
*TDS AS RESIDUE	67.895	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03DH1851000

LAB NO: 4477G

FIELD NUMBER:
938503781

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

AME: Village Office
Darlington

HONE #:

ATE: 12/07/85
IME:

IELD NUMBER: 938503782

MEANS LESS THAN
MEANS GREATER THAN
MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	198.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	29.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.25	MG/L	150.	MG/L
*HARD AS CACO3	83.924	MG/L	200.	MG/L
SODIUM AS NA	2.73	MG/L	270.	MG/L
POTASSIUM AS K	.385	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.01	MG/L	10.	MG/L
SULFATE AS SO4	6.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.188	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	112.026	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.126	EPM		
*SC AS	1.814	EPM		
*DIF AS	-7.926	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	91.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	-9	UG/L		UG/L
*TDS AS RESIDUE	159.235	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DL1901000

LAB NO: 4478G

FIELD NUMBER:
938503782

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Town Hall
Dorchester

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503807

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	282.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	25.7	MG/L	200.	MG/L
MAGNESIUM AS MG	7.25	MG/L	150.	MG/L
*HARD AS CACO3	94.021	MG/L	200.	MG/L
SODIUM AS NA	10.1	MG/L	270.	MG/L
POTASSIUM AS K	.723	MG/L		MG/L
CHLORIDE AS CL	11.9	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.01	MG/L	10.	MG/L
SULFATE AS SO4	12.0	MG/L	500.	MG/L
IRON AS FE	.067	MG/L	0.3	MG/L
MANGANESE AS MN	*.508	MG/L	0.05	MG/L
COPPER AS CU	.172	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	113.001	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.444	EPM		
*SC AS	2.365	EPM		
*DIF AS	-1.631	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	92.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.3	UG/L		UG/L
*TDS AS RESIDUE	180.719	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01DC0435000

LAB NO: 4572G

FIELD NUMBER:
938503807

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

AME: Well #1
Dorchester

HONE #:

ATE: 17/07/85
IME:

IELD NUMBER: 938503808

MEANS LESS THAN
MEANS GREATER THAN
MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.75	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	249.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	25.7	MG/L	200.	MG/L
MAGNESIUM AS MG	6.60	MG/L	150.	MG/L
*HARD AS CACO3	91.345	MG/L	200.	MG/L
SODIUM AS NA	10.3	MG/L	270.	MG/L
POTASSIUM AS K	.720	MG/L		MG/L
CHLORIDE AS CL	11.2	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	12.9	MG/L	500.	MG/L
IRON AS FE	M	MG/L	0.3	MG/L
MANGANESE AS MN	M	MG/L	0.05	MG/L
COPPER AS CU	M	MG/L	1.0	MG/L
ZINC AS ZN	M	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	113.123	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.444	EPM		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	92.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	M	UG/L		UG/L
*TDS AS RESIDUE	180.587	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02DC0436000

LAB NO: 4573G

FIELD NUMBER:
938503808

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Well #2
Dorchester

PHONE #:

DATE:
TIME: 17/07/85

FIELD NUMBER: 938503809

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.32	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	362.	US/CM		US/CM
TURBIDITY	4.8	NTU	5.0	NTU
CALCIUM AS CA	21.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.85	MG/L	150.	MG/L
=HARD AS CACO3	72.654	MG/L	200.	MG/L
SODIUM AS NA	53.6	MG/L	270.	MG/L
POTASSIUM AS K	.655	MG/L		MG/L
CHLORIDE AS CL	45.3	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	18.3	MG/L	500.	MG/L
IRON AS FE	*.576	MG/L	0.3	MG/L
MANGANESE AS MN	*.071	MG/L	0.05	MG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	110.441	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.478	EPM		
=SC AS	3.835	EPM		
=DIF AS	4.891	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	90.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.4	UG/L		UG/L
=TDS AS RESIDUE	254.291	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR03DC0437000

LAB NO: 4574G

FIELD NUMBER:
938503809

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Village Hall
Douglastown

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503758

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.10	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	213.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	12.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.28	MG/L	150.	MG/L
*HARD AS CACO3	39.6	MG/L	200.	MG/L
SODIUM AS NA	13.6	MG/L	270.	MG/L
POTASSIUM AS K	1.09	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	17.0	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.048	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	113.733	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.368	EPM		
*EC AS	1.418	EPM		
*DIF AS	-25.111	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	93.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	17.9	UG/L		UG/L
*TDS AS RESIDUE	164.847	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR010G0487000

LAB NO: 4456G

FIELD NUMBER:
938503758

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Well#1 (Rennie Rd.)
Douglastown

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503759

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.11	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	186.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	12.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.38	MG/L	150.	MG/L
-HARD AS CACO3	41.76	MG/L	200.	MG/L
SODIUM AS NA	6.29	MG/L	270.	MG/L
POTASSIUM AS K	.963	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	9.92	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.029	MG/L	0.05	MG/L
COPPER AS CU	.033	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	106.541	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	2.102	EPM		
-SC AS	1.138	EPM		
-DIF AS	-29.751	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	87.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.4	UG/L		UG/L
-TDS AS RESIDUE	143.938	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02QG0488000

LAB NO: 44570

FIELD NUMBER:
938503759

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Well#2 (Williston Rd)
Douglastown

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503760

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.10	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	218.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	23.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.31	MG/L	150.	MG/L
=HARD AS CACO3	67.191	MG/L	200.	MG/L
SODIUM AS NA	15.0	MG/L	270.	MG/L
POTASSIUM AS K	.968	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	16.6	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
COPPER AS CU	.030	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	115.317	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.382	EPM		
=SC AS	2.033	EPM		
=DIF AS	-7.917	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	94.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	75.3	UG/L		UG/L
=TDS AS RESIDUE	178.34	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03DG0489000

LAB NO: 44580

FIELD NUMBER:
938503760

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Municipal Building
Drummond

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME: 15/07/85

FIELD NUMBER: 938503763

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	625.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	172.	MG/L	200.	MG/L
MAGNESIUM AS MG	13.2	MG/L	150.	MG/L
=HARD AS CACO3	*483.828	MG/L	200.	MG/L
SODIUM AS NA	11.7	MG/L	270.	MG/L
POTASSIUM AS K	1.17	MG/L		MG/L
CHLORIDE AS CL	30.8	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	8.74	MG/L	10.	MG/L
SULFATE AS SO4	39.5	MG/L	500.	MG/L
IRON AS FE	.054	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.058	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	241.362	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.793	EPM		
=SC AS	10.214	EPM		
=DIF AS	27.617	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	198	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.5	UG/L		UG/L
=TDS AS RESIDUE	548.45	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01DR1973000

LAB NO: 44610

FIELD NUMBER:
938503763

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Well#1
Drummond

PHONE #:

DATE:
TIME: 15/07/85

FIELD NUMBER: 938503764

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	627.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	86.9	MG/L	200.	MG/L
MAGNESIUM AS MG	10.8	MG/L	150.	MG/L
=HARD AS CACO3	*261.453	MG/L	200.	MG/L
SODIUM AS NA	12.3	MG/L	270.	MG/L
POTASSIUM AS K	1.11	MG/L		MG/L
CHLORIDE AS CL	32.5	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	5.41	MG/L	10.	MG/L
SULFATE AS SO4	40.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.041	MG/L	0.05	MG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	242.581	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.824	EPM		
=SC AS	5.794	EPM		
=DIF AS	-0.259	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	199	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.6	UG/L		UG/L
=TDS AS RESIDUE	450.457	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DR1874000

LAB NO: 4462G

FIELD NUMBER:
938503764

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Town Hall
Edmundston

PHONE #:

DATE: 10/07/85
TIME:

FIELD NUMBER: 938503962

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.95	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	87.2	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	10.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.90	MG/L	150.	MG/L
=HARD AS CACO3	34.79	MG/L	200.	MG/L
SODIUM AS NA	2.42	MG/L	270.	MG/L
POTASSIUM AS K	.775	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.39	MG/L	10.	MG/L
SULFATE AS SO4	5.34	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.078	MG/L	1.0	MG/L
ZINC AS ZN	.051	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	41.934	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.951	EPM		
=SC AS	0.93	EPM		
=DIF AS	-6.781	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	34.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	26.4	UG/L		UG/L
=TDS AS RESIDUE	59.896	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05ED2100000

LAB NO: 5433G

FIELD NUMBER:
938503962

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: Well #1
Edmundston

PHONE #:

DATE: 30/07/85
TIME:

FIELD NUMBER: 938503958

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.91	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	82.5	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	10.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.87	MG/L	150.	MG/L
=HARD AS CACO3	33.668	MG/L	200.	MG/L
SODIUM AS NA	2.19	MG/L	270.	MG/L
POTASSIUM AS K	.708	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.39	MG/L	10.	MG/L
SULFATE AS SO4	5.43	MG/L	500.	MG/L
IRON AS FE	.060	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.049	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	38.764	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.901	EPM		
=SC AS	0.792	EPM		
=DIF AS	-6.435	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	31.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.4	UG/L		UG/L
=TDS AS RESIDUE	66.09	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01ED2096000

LAB NO: 5429G

FIELD NUMBER:
938503958

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: Well #2
Edmundston

PHONE #:

DATE: 30/07/85
TIME:

FIELD NUMBER: 938503959

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.00	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	90.2	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	11.3	MG/L	200.	MG/L
MAGNESIUM AS MG	2.02	MG/L	150.	MG/L
=HARD AS CACO3	36.532	MG/L	200.	MG/L
SODIUM AS NA	2.50	MG/L	270.	MG/L
POTASSIUM AS K	.825	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.28	MG/L	10.	MG/L
SULFATE AS SO4	5.34	MG/L	500.	MG/L
IRON AS FE	.063	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.055	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	45.469	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.007	EPM		
=SC AS	0.866	EPM		
=DIF AS	-7.515	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	37.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	7.2	UG/L		UG/L
=TDS AS RESIDUE	73.694	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01ED2097000

LAB NO: 5430G

FIELD NUMBER:
938503959

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: Well #3
Edmundston

PHONE #:

DATE: 30/07/85
TIME:

FIELD NUMBER: 938503960

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.01	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	89.4	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	11.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.95	MG/L	150.	MG/L
=HARD AS CACO3	35.745	MG/L	200.	MG/L
SODIUM AS NA	2.30	MG/L	270.	MG/L
POTASSIUM AS K	.769	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.31	MG/L	10.	MG/L
SULFATE AS SO4	5.00	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	44.615	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.987	EPM		
=SC AS	0.839	EPM		
=DIF AS	-8.091	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	36.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	7.4	UG/L		UG/L
=TDS AS RESIDUE	72.108	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03FD2098000

LAB NO: 5431G

FIELD NUMBER:
938503960

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: Town Hall
Eel River Crossing

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503817

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	185.	US/CM		US/CM
TURBIDITY	.5	NTU	5.0	NTU
CALCIUM AS CA	29.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.20	MG/L	150.	MG/L
*HARD AS CACO3	83.718	MG/L	200.	MG/L
SODIUM AS NA	2.34	MG/L	270.	MG/L
POTASSIUM AS K	L.010	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.07	MG/L	10.	MG/L
SULFATE AS SO4	5.36	MG/L	500.	MG/L
IRON AS FE	M	MG/L	0.3	MG/L
MANGANESE AS MN	M	MG/L	0.05	MG/L
COPPER AS CU	M	MG/L	1.0	MG/L
ZINC AS ZN	M	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	104.034	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.977	EPM		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	86.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	M	UG/L		UG/L
*TDS AS RESIDUE	149.954	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02ER1916000

LAB NO: 4582G

FIELD NUMBER:
938503817

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Water Source #1
Eel River Crossing

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503816

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.82	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	197.	US/CM		US/CM
TURBIDITY	.4	NTU	5.0	NTU
CALCIUM AS CA	33.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.30	MG/L	150.	MG/L
=HARD AS CACO3	91.87	MG/L	200.	MG/L
SODIUM AS NA	2.63	MG/L	270.	MG/L
POTASSIUM AS K	.011	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.09	MG/L	10.	MG/L
SULFATE AS SO4	5.94	MG/L	500.	MG/L
IRON AS FE	M	MG/L	0.3	MG/L
MANGANESE AS MN	M	MG/L	0.05	MG/L
COPPER AS CU	M	MG/L	1.0	MG/L
ZINC AS ZN	M	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	110.563	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.084	EPM		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	90.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	M	UG/L		UG/L
=TDS AS RESIDUE	159.843	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01ER1915000

LAB NO: 4581G

FIELD NUMBER:
938503816

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: City Hall
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503913

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.15	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	290.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	37.3	MG/L	200.	MG/L
MAGNESIUM AS MG	3.29	MG/L	150.	MG/L
*HARD AS CACO3	106.683	MG/L	200.	MG/L
SODIUM AS NA	11.6	MG/L	270.	MG/L
POTASSIUM AS K	1.89	MG/L		MG/L
CHLORIDE AS CL	20.8	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.32	MG/L	10.	MG/L
SULFATE AS SO4	21.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.208	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	106.419	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.709	EPM		
*SC AS	2.697	EPM		
*DIF AS	-1.679	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	87.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	19.4	UG/L		UG/L
*TDS AS RESIDUE	204.816	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01FN0602000

LAB NO: 5079G

FIELD NUMBER:
938503913

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Parkwell #1
Fredericton, N.B.

PHONE #:

DATE:
TIME: 29/07/85

FIELD NUMBER: 938503914

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.10	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	135.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	15.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.16	MG/L	150.	MG/L
=HARD AS CACO3	48.345	MG/L	200.	MG/L
SODIUM AS NA	6.00	MG/L	270.	MG/L
POTASSIUM AS K	.854	MG/L		MG/L
CHLORIDE AS CL	7.81	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	12.0	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.586	MG/L	0.05	MG/L
COPPER AS CU	.034	MG/L	1.0	MG/L
ZINC AS ZN	.023	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	54.977	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.377	EPM		
=SC AS	1.275	EPM		
=DIF AS	-3.838	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	45.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	99.645	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR16FN0594000

LAB NO: 5080G

FIELD NUMBER:
938503914

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Parkwell #3
Fredericton, N.B.

PHONE #:

DATE:
TIME: 29/07/85

FIELD NUMBER: 938503915

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.01	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	328.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	38.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.54	MG/L	150.	MG/L
*HARD AS CACO3	115.075	MG/L	200.	MG/L
SODIUM AS NA	13.3	MG/L	270.	MG/L
POTASSIUM AS K	3.07	MG/L		MG/L
CHLORIDE AS CL	28.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.66	MG/L	10.	MG/L
SULFATE AS SO4	27.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.019	MG/L	0.05	MG/L
COPPER AS CU	.048	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	96.667	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.967	EPM		
*SC AS	2.962	EPM		
*DIF AS	-0.079	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	79.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.3	UG/L		UG/L
*TDS AS RESIDUE	214.8	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR17FN0595000

LAB NO: 5081G

FIELD NUMBER:
938503915

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

AME: Parkwell #4
Fredericton, N.B.

HONE #:

ATE:
IME: 29/07/85

IELD NUMBER: 938503916

MEANS LESS THAN
MEANS GREATER THAN
MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	234.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	24.6	MG/L	200.	MG/L
MAGNESIUM AS MG	3.41	MG/L	150.	MG/L
=HARD AS CACO3	75.465	MG/L	200.	MG/L
SODIUM AS NA	12.4	MG/L	270.	MG/L
POTASSIUM AS K	1.64	MG/L		MG/L
CHLORIDE AS CL	19.8	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.32	MG/L	10.	MG/L
SULFATE AS SO4	20.1	MG/L	500.	MG/L
IRON AS FE	.110	MG/L	0.3	MG/L
MANGANESE AS MN	•.364	MG/L	0.05	MG/L
COPPER AS CU	.186	MG/L	1.0	MG/L
ZINC AS ZN	.081	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	63.754	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.032	EPM		
=SC AS	2.117	EPM		
=DIF AS	2.039	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	52.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.1	UG/L		UG/L
=TDS AS RESIDUE	147.121	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR1BFN0596000

LAB NO: 5082G

FIELD NUMBER:
938503916

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Hanwell Road (Well)
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503918

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.82	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	308.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	20.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.71	MG/L	150.	MG/L
=HARD AS CACO3	58.478	MG/L	200.	MG/L
SODIUM AS NA	46.4	MG/L	270.	MG/L
POTASSIUM AS K	.491	MG/L		MG/L
CHLORIDE AS CL	16.6	MG/L	250.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	17.6	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	132.871	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.027	EPM		
=SC AS	3.204	EPM		
=DIF AS	2.841	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	109.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.6	UG/L		UG/L
=TDS AS RESIDUE	236.316	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BN21FN0599000

LAB NO: 5084G

FIELD NUMBER:
938503918

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Silverwood #2
Fredericton, N.B.

PHONE #:

DATE:
TIME: 29/07/85

FIELD NUMBER: 938503919

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.10	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	414.	US/CM		US/CM
TURBIDITY	0.5	NTU	5.0	NTU
CALCIUM AS CA	36.6	MG/L	200.	MG/L
MAGNESIUM AS MG	23.8	MG/L	150.	MG/L
*HARD AS CACO3	189.375	MG/L	200.	MG/L
SODIUM AS NA	18.5	MG/L	270.	MG/L
POTASSIUM AS K	.837	MG/L		MG/L
CHLORIDE AS CL	9.41	MG/L	250.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	26.9	MG/L	500.	MG/L
IRON AS FE	.055	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.283	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	220.639	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.429	EPM		
*SC AS	4.623	EPM		
*DIF AS	2.147	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	181.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.4	UG/L		UG/L
*TDS AS RESIDUE	335.73	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR22FN0600000

LAB NO: 5005G

FILLD NUMBER:
938503919

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

Silverwood #3
Fredericton, N.B.

#:

29/07/85

NUMBER: 938503920

NS LESS THAN
NS GREATER THAN
NS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.94	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	241.	US/CM		US/CM
TURBIDITY	0.6	NTU	5.0	NTU
CALCIUM AS CA	27.1	MG/L	200.	MG/L
MAGNESIUM AS MG	16.7	MG/L	150.	MG/L
*HARD AS CACO3	136.423	MG/L	200.	MG/L
SODIUM AS NA	2.06	MG/L	270.	MG/L
POTASSIUM AS K	.447	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.01	MG/L	10.	MG/L
SULFATE AS SO4	12.2	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.025	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	131.652	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.558	EPM		
*SC AS	2.867	EPM		
*DIF AS	5.688	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	108.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.2	UG/L		UG/L
*TDS AS RESIDUE	196.003	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR23FN0601000

LAB NO: 5086G

FIELD NUMBER:
938503920

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

E: Wilmot Park Well #2
Fredericton, N.B.

NE #:

E: 29/07/85
E:

LD NUMBER: 938503921

EANS LESS THAN
EANS GREATER THAN
EANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.07	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	219.	US/CM		US/CM
TURBIDITY	•13.8	NTU	5.0	NTU
CALCIUM AS CA	25.1	MG/L	200.	MG/L
MAGNESIUM AS MG	3.79	MG/L	150.	MG/L
=HARD AS CACO3	78.278	MG/L	200.	MG/L
SODIUM AS NA	11.4	MG/L	270.	MG/L
POTASSIUM AS K	.717	MG/L		MG/L
CHLORIDE AS CL	7.62	MG/L	250.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	13.6	MG/L	500.	MG/L
IRON AS FE	•1.16	MG/L	0.3	MG/L
MANGANESE AS MN	•2.76	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.058	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	100.08	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.151	EPM		
=SC AS	2.244	EPM		
=DIF AS	2.116	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	82.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.8	UG/L		UG/L
=TDS AS RESIDUE	162.351	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR24FN0991000

LAB NO: 5087G

FIELD NUMBER:
938503921

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

AME: Rainsford Lane Park
Fredericton, N.B.

HONE #:

ATE: 29/07/85
IME:

IELD NUMBER: 938503922

MEANS LESS THAN
MEANS GREATER THAN
MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.40	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	181.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	26.5	MG/L	200.	MG/L
MAGNESIUM AS MG	2.44	MG/L	150.	MG/L
*HARD AS CACO3	76.216	MG/L	200.	MG/L
SODIUM AS NA	6.20	MG/L	270.	MG/L
POTASSIUM AS K	.398	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	16.1	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.038	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	89.353	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.946	EPM		
*SC AS	1.008	EPM		
*DIF AS	-3.691	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	73.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	146.095	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR25FN2903000

LAB NO: 50000

FIELD NUMBER:
938503922

DATE DUE: 85 08 16
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

E: Duval Well (Woodstock Rd.)
Fredericton, N.B.

ADDRESS:

NE #:

E: 29/07/85
E:

LD NUMBER: 938503923

EANS LESS THAN
EANS GREATER THAN
EANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.92	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	331.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	34.4	MG/L	200.	MG/L
MAGNESIUM AS MG	3.00	MG/L	150.	MG/L
-HARD AS CACO3	98.248	MG/L	200.	MG/L
SODIUM AS NA	30.5	MG/L	270.	MG/L
POTASSIUM AS K	.830	MG/L		MG/L
CHLORIDE AS CL	21.0	MG/L	250.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	18.4	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.040	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	137.747	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	3.244	EPM		
-SC AS	3.316	EPM		
-DIF AS	1.099	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	113.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.4	UG/L		UG/L
-TDS AS RESIDUE	245.921	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR20FN0590000

LAB NO: 5089G

FIELD NUMBER:
938503923

DATE DUE: 85 08 16
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Nashwaaksis Well #1
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503924

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.91	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	532.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	53.2	MG/L	200.	MG/L
MAGNESIUM AS MG	3.38	MG/L	150.	MG/L
=HARD AS CACO3	146.756	MG/L	200.	MG/L
SODIUM AS NA	49.5	MG/L	270.	MG/L
POTASSIUM AS K	.721	MG/L		MG/L
CHLORIDE AS CL	58.1	MG/L	250.	MG/L
FLUORIDE AS F	.25	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	76.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.088	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	127.995	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.351	EPM		
=SC AS	5.111	EPM		
=DIF AS	-2.298	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	105.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.3	UG/L		UG/L
=TDS AS RESIDUE	369.84	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02FN0015000

LAB NO: 50906

FIELD NUMBER:
938503924

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Naskwaakaia Well #2
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503925

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.49	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	397.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	48.1	MG/L	200.	MG/L
MAGNESIUM AS MG	3.87	MG/L	150.	MG/L
-HARD AS CACO3	136.038	MG/L	200.	MG/L
SODIUM AS NA	24.6	MG/L	270.	MG/L
POTASSIUM AS K	.770	MG/L		MG/L
CHLORIDE AS CL	28.4	MG/L	250.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.21	MG/L	10.	MG/L
SULFATE AS SO4	49.2	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.020	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	126.776	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	3.921	EPM		
-SC AS	3.813	EPM		
-DIF AS	-1.404	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	104.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.2	UG/L		UG/L
-TDS AS RESIDUE	282.654	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR03FN0016000

LAB NO: 5091

FIELD NUMBER:
938503925

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Nashwaaksis Well #3
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503926

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.89	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	453.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	52.3	MG/L	200.	MG/L
MAGNESIUM AS MG	2.11	MG/L	150.	MG/L
=HARD AS CACO3	139.28	MG/L	200.	MG/L
SODIUM AS NA	34.9	MG/L	270.	MG/L
POTASSIUM AS K	.645	MG/L		MG/L
CHLORIDE AS CL	25.9	MG/L	250.	MG/L
FLUORIDE AS F	.35	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	73.5	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	•.059	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	123.119	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.297	EPM		
=SC AS	4.323	EPM		
=DIF AS	0.301	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	101.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.9	UG/L		UG/L
=TDS AS RESIDUE	312.618	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04FN0017000

LAB NO: 5092G

FIELD NUMBER:
938503926

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Highland Ave. Well
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503927

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.20	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	290.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	12.6	MG/L	200.	MG/L
MAGNESIUM AS MG	.738	MG/L	150.	MG/L
-HARD AS CACO3	34.501	MG/L	200.	MG/L
SODIUM AS NA	53.7	MG/L	270.	MG/L
POTASSIUM AS K	.443	MG/L		MG/L
CHLORIDE AS CL	9.41	MG/L	250.	MG/L
FLUORIDE AS F	.30	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	20.6	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	141.404	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	3.028	EPM		
-SC AS	3.041	EPM		
-DIF AS	0.209	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	116.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.3	UG/L		UG/L
-TDS AS RESIDUE	238.939	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06FN0576000

LAB NO: 50930

FIELD NUMBER:
938503927

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Cliffe St. Well
Fredericton, N.B.

PHONE #:

DATE:
TIME: 29/07/85

FIELD NUMBER: 938503928

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.77	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	327.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	40.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.46	MG/L	150.	MG/L
=HARD AS CACO3	111.756	MG/L	200.	MG/L
SODIUM AS NA	17.5	MG/L	270.	MG/L
POTASSIUM AS K	.806	MG/L		MG/L
CHLORIDE AS CL	16.4	MG/L	250.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	37.5	MG/L	500.	MG/L
IRON AS FE	.077	MG/L	0.3	MG/L
MANGANESE AS MN	•.107	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	120.559	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.232	EPM		
=SC AS	3.024	EPM		
=DIF AS	-3.325	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	98.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.2	UG/L		UG/L
=TDS AS RESIDUE	235.969	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07FN0577000

LAB NO: 5095G

FIELD NUMBER:
938503928

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

Killarney Road Kl
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503929

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.92	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	252.	US/CM		US/CM
TURBIDITY	1.0	NTU	5.0	NTU
CALCIUM AS CA	28.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.45	MG/L	150.	MG/L
=HARD AS CACO3	80.003	MG/L	200.	MG/L
SODIUM AS NA	19.0	MG/L	270.	MG/L
POTASSIUM AS K	.525	MG/L		MG/L
CHLORIDE AS CL	9.95	MG/L	250.	MG/L
FLUORIDE AS F	.25	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	16.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.097	MG/L	0.05	MG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	.058	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	113.001	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.496	EPM		
=SC AS	2.45	EPM		
=DIF AS	-0.924	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	92.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	21.4	UG/L		UG/L
=TDS AS RESIDUE	189.771	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR08FN0578000

LAB NO: 5096G

FIELD NUMBER:
938503929

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Killarney Road K10
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503930

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.06	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	203.	US/CM		US/CM
TURBIDITY	*7.0	NTU	5.0	NTU
CALCIUM AS CA	19.7	MG/L	200.	MG/L
MAGNESIUM AS MG	1.27	MG/L	150.	MG/L
=HARD AS CACO3	54.419	MG/L	200.	MG/L
SODIUM AS NA	18.7	MG/L	270.	MG/L
POTASSIUM AS K	.447	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	18.3	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.152	MG/L	0.05	MG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	.038	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	101.177	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.195	EPM		
=SC AS	1.928	EPM		
=DIF AS	-6.485	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	83.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	47.8	UG/L		UG/L
=TDS AS RESIDUE	164.638	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09FN0579000

LAB NO: 5097G

FIELD NUMBER:
938503930

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Marysville Well #1
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503931

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	250.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	28.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.90	MG/L	150.	MG/L
*HARD AS CACO3	83.853	MG/L	200.	MG/L
SODIUM AS NA	13.1	MG/L	270.	MG/L
POTASSIUM AS K	.472	MG/L		MG/L
CHLORIDE AS CL	10.8	MG/L	250.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	24.3	MG/L	500.	MG/L
IRON AS FE	L.060	MG/L	0.3	MG/L
MANGANESE AS MN	.023	MG/L	0.05	MG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	97.032	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.414	EPM		
*SC AS	2.263	EPM		
*DIF AS	-3.220	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	79.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.7	UG/L		UG/L
*TDS AS RESIDUE	177.449	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101 *
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR10FN0588000

LAB NO: 5098G

FIELD NUMBER:
938503931

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Marysville Well #2
Fredericton, N.B.

PHONE #:

DATE:
TIME: 29/07/85

FIELD NUMBER: 938503932

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.54	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	275.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	30.2	MG/L	200.	MG/L
MAGNESIUM AS MG	4.02	MG/L	150.	MG/L
=HARD AS CACO3	91.96	MG/L	200.	MG/L
SODIUM AS NA	13.4	MG/L	270.	MG/L
POTASSIUM AS K	.547	MG/L		MG/L
CHLORIDE AS CL	30.6	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	15.0	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.042	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	82.648	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.638	EPM		
=SC AS	2.439	EPM		
=DIF AS	-1.976	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	67.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.1	UG/L		UG/L
=TDS AS RESIDUE	176.459	MG/L		

= INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR11FN0589000

LAB NO: 5099G

FIELD NUMBER:
938503932

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Marysville Well #3
Fredericton, N.B.

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503933

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.95	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	375.	US/CM		US/CM
TURBIDITY	3.1	NTU	5.0	NTU
CALCIUM AS CA	25.10	MG/L	200.	MG/L
MAGNESIUM AS MG	3.10	MG/L	150.	MG/L
=HARD AS CACO3	75.437	MG/L	200.	MG/L
SODIUM AS NA	44.9	MG/L	270.	MG/L
POTASSIUM AS K	.874	MG/L		MG/L
CHLORIDE AS CL	38.5	MG/L	250.	MG/L
FLUORIDE AS F	.31	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.05	MG/L	10.	MG/L
SULFATE AS SO4	37.5	MG/L	500.	MG/L
IRON AS FE	*2.55	MG/L	0.3	MG/L
MANGANESE AS MN	*.572	MG/L	0.05	MG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	.105	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	104.468	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.596	EPM		
=SC AS	3.647	EPM		
=DIF AS	0.696	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	85.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	19.9	UG/L		UG/L
=TDS AS RESIDUE	264.664	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
100R12FN0590000

LAB NO: 5100G

FIELD NUMBER:
938503933

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Barker's Point Well #1
Fredericton, N.B.

PHONE #:

DATE:
TIME: 29/07/85

FIELD NUMBER: 938503934

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*8.68	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	374.	US/CM		US/CM
TURBIDITY	*7.3	NTU	5.0	NTU
CALCIUM AS CA	5.44	MG/L	200.	MG/L
MAGNESIUM AS MG	.308	MG/L	150.	MG/L
=HARD AS CACO3	14.852	MG/L	200.	MG/L
SODIUM AS NA	73.0	MG/L	270.	MG/L
POTASSIUM AS K	.548	MG/L		MG/L
CHLORIDE AS CL	31.3	MG/L	250.	MG/L
FLUORIDE AS F	.70	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	29.7	MG/L	500.	MG/L
IRON AS FE	.112	MG/L	0.3	MG/L
MANGANESE AS MN	*.263	MG/L	0.05	MG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.023	MG/L	5.0	MG/L
=CO3 AS CO3	4.116	MG/L		
=HCO3 AS HCO3	122.071	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.676	EPM		
=SC AS	3.504	EPM		
=DIF AS	-2.398	PC		
=ALP AS CACO3	3.43	MG/L		
ALKALINITY,TOTAL AS CACO3	107.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.8	UG/L		UG/L
=TDS AS RESIDUE	262.411	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR13FN0591000

LAB NO: 5101G

FIELD NUMBER:
938503934

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
26

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Barker's Point Well #2
Fredericton, N.B,

ADDRESS:

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503935

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	*8.68	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	352.	US/CM		US/CM
TURBIDITY	0.8	NTU	5.0	NTU
CALCIUM AS CA	7.96	MG/L	200.	MG/L
MAGNESIUM AS MG	.476	MG/L	150.	MG/L
=HARD AS CACO3	21.836	MG/L	200.	MG/L
SODIUM AS NA	66.0	MG/L	270.	MG/L
POTASSIUM AS K	.315	MG/L		MG/L
CHLORIDE AS CL	28.3	MG/L	250.	MG/L
FLUORIDE AS F	.67	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.06	MG/L	10.	MG/L
SULFATE AS SO4	17.0	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.047	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
=CO3 AS CO3	4.032	MG/L		
=HCO3 AS HCO3	131.993	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.486	EPM		
=SC AS	3.322	EPM		
=DIF AS	-2.418	PC		
=ALP AS CACO3	3.36	MG/L		
ALKALINITY,TOTAL AS CACO3	115.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	18.4	UG/L		UG/L
=TDS AS RESIDUE	262.31	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR14FN0592000

LAB NO: 5102G

FIELD NUMBER:
938503935

DATE DUE: 85 08 15
DATE REC: 85 07 31
DATE FWD: 85 09 06

DAYS TURNAROUND:
25

NAME: Town Hall
Fredericton Junction

PHONE #:

DATE: 15/08/85
TIME:

FIELD NUMBER: 938503985

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.33	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	524.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	14.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.15	MG/L	150.	MG/L
=HARD AS CACO3	40.941	MG/L	200.	MG/L
SODIUM AS NA	87.0	MG/L	270.	MG/L
POTASSIUM AS K	.507	MG/L		MG/L
CHLORIDE AS CL	55.4	MG/L	250.	MG/L
FLUORIDE AS F	1.08	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	68.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.098	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=SC AS	4.623	EPM		
ALKALINITY,TOTAL AS CACO3	111.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.8	UG/L		UG/L

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04FJ1761

LAB NO: 5772G

FIELD NUMBER:
938503985

DATE DUE: 85 09 01
DATE REC: 85 08 19
DATE FWD: 85 09 26

DAYS TURNAROUND:
27

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: F'ton Junction High School
Fredericton Junction

ADDRESS:

PHONE #:

DATE: 15/08/85
TIME:

FIELD NUMBER: 938503982

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.33	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	525.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	15.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.28	MG/L	150.	MG/L
*HARD AS CACO3	43.474	MG/L	200.	MG/L
SODIUM AS NA	88.3	MG/L	270.	MG/L
POTASSIUM AS K	.485	MG/L		MG/L
CHLORIDE AS CL	54.4	MG/L	250.	MG/L
FLUORIDE AS F	0.95	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	52.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.081	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*SC AS	4.728	EPM		
ALKALINITY,TOTAL AS CACO3	111.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.1	UG/L		UG/L

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01FJ0391

LAB NO: 5769G

FIELD NUMBER:
938503982

DATE DUE: 85 09 01
DATE REC: 85 08 19
DATE FWD: 85 09 26

DAYS TURNAROUND:
27

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Production Well #1
Fredericton Junction

PHONE #:

DATE: 15/08/85
TIME:

FIELD NUMBER: 938503983

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.34	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	525.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	14.9	MG/L	200.	MG/L
MAGNESIUM AS MG	1.20	MG/L	150.	MG/L
=HARD AS CACO3	42.146	MG/L	200.	MG/L
SODIUM AS NA	84.3	MG/L	270.	MG/L
POTASSIUM AS K	.454	MG/L		MG/L
CHLORIDE AS CL	57.3	MG/L	250.	MG/L
FLUORIDE AS F	1.03	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	59.4	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.088	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=SC AS	4.528	EPM		
ALKALINITY,TOTAL AS CACO3	111.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	9.7	UG/L		UG/L

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02FJ0392

LAB NO: 5770G

FIELD NUMBER:
938503983

DATE DUE: 85 09 01
DATE REC: 85 08 19
DATE FWD: 85 09 26

DAYS TURNAROUND:
27

NAME: Production Well #2
Fredericton Junction

PHONE #:

DATE: 15/08/85
TIME:

FIELD NUMBER: 938503984

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.35	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	525.	US/CM		US/CM
TURBIDITY	0.4	NTU	5.0	NTU
CALCIUM AS CA	15.0	MG/L	200.	MG/L
MAGNESIUM AS MG	1.14	MG/L	150.	MG/L
=HARD AS CACO3	42.148	MG/L	200.	MG/L
SODIUM AS NA	86.3	MG/L	270.	MG/L
POTASSIUM AS K	.493	MG/L		MG/L
CHLORIDE AS CL	54.4	MG/L	250.	MG/L
FLUORIDE AS F	1.03	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	65.1	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.099	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=SC AS	4.617	EPM		
ALKALINITY,TOTAL AS CACO3	111.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	21.2	UG/L		UG/L

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03FJ0394

LAB NO: 5771G

FIELD NUMBER:
938503984

DATE DUE: 85 09 01
DATE REC: 85 08 19
DATE FWD: 85 09 26

DAYS TURNAROUND:
27

NAME: Town Hall
Grand Falls

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503884

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.83	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	312.	US/CM		US/CM
TURBIDITY	T.0	NTU	5.0	NTU
CALCIUM AS CA	51.5	MG/L	200.	MG/L
MAGNESIUM AS MG	4.61	MG/L	150.	MG/L
=HARD AS CACO3	147.575	MG/L	200.	MG/L
SODIUM AS NA	4.31	MG/L	270.	MG/L
POTASSIUM AS K	.499	MG/L		MG/L
CHLORIDE AS CL	5.58	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.49	MG/L	10.	MG/L
SULFATE AS SO4	11.4	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.107	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	165.784	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.169	EPM		
=SC AS	3.157	EPM		
=DIF AS	-0.203	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	136.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.7	UG/L		UG/L
=TDS AS RESIDUE	251.284	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
1OBR01GF1791000

LAB NO: 4868G

FIELD NUMBER:
938503884

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #1
Grand Falls

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503885

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.73	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	383.	US/CM		US/CM
TURBIDITY	1.0	NTU	5.0	NTU
CALCIUM AS CA	60.5	MG/L	200.	MG/L
MAGNESIUM AS MG	5.19	MG/L	150.	MG/L
=HARD AS CACO3	172.436	MG/L	200.	MG/L
SODIUM AS NA	8.10	MG/L	270.	MG/L
POTASSIUM AS K	.609	MG/L		MG/L
CHLORIDE AS CL	11.7	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.90	MG/L	10.	MG/L
SULFATE AS SO4	14.1	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.060	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	198.697	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.916	EPM		
=SC AS	3.82	EPM		
=DIF AS	-1.249	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	163.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.0	UG/L		UG/L
=TDS AS RESIDUE	307.313	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02GF1792000

LAB NO: 4869G

FIELD NUMBER:
938503885

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #2
Grand Falls

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503886

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.83	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	383.	US/CM		US/CM
TURBIDITY	7.0	NTU	5.0	NTU
CALCIUM AS CA	60.5	MG/L	200.	MG/L
MAGNESIUM AS MG	5.22	MG/L	150.	MG/L
=HARD AS CACO3	172.559	MG/L	200.	MG/L
SODIUM AS NA	7.82	MG/L	270.	MG/L
POTASSIUM AS K	.624	MG/L		MG/L
CHLORIDE AS CL	11.8	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.91	MG/L	10.	MG/L
SULFATE AS SO4	12.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.056	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	198.697	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.892	EPM		
=SC AS	3.81	EPM		
=DIF AS	-1.064	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	163.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.8	UG/L		UG/L
=TDS AS RESIDUE	305.922	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03GF1793000

LAB NO: 4870G

FIELD NUMBER:
938503886

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #3
Grand Falls

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503887

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.91	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	317.	US/CM		US/GM
TURBIDITY	T.0	NTU	5.0	NTU
CALCIUM AS CA	51.2	MG/L	200.	MG/L
MAGNESIUM AS MG	4.96	MG/L	150.	MG/L
=HARD AS CACO3	148.267	MG/L	200.	MG/L
SODIUM AS NA	3.40	MG/L	270.	MG/L
POTASSIUM AS K	.458	MG/L		MG/L
CHLORIDE AS CL	6.72	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.91	MG/L	10.	MG/L
SULFATE AS SO4	15.0	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.029	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	165.784	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.255	EPM		
=SC AS	3.127	EPM		
=DIF AS	-2.005	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	136.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.2	UG/L		UG/L
=TDS AS RESIDUE	255.983	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04GF1794000

LAB NO: 4871G

FIELD NUMBER:
938503887

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #4
Grand Falls

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503888

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.00	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	441.	US/CM		US/CM
TURBIDITY	T.0	NTU	5.0	NTU
CALCIUM AS CA	48.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.30	MG/L	150.	MG/L
=HARD AS CACO3	129.575	MG/L	200.	MG/L
SODIUM AS NA	9.57	MG/L	270.	MG/L
POTASSIUM AS K	.672	MG/L		MG/L
CHLORIDE AS CL	15.2	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.41	MG/L	10.	MG/L
SULFATE AS SO4	34.0	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.255	MG/L	0.05	MG/L
COPPER AS CU	.034	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	184.069	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.165	EPM		
=SC AS	3.038	EPM		
=DIF AS	-15.647	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	151.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	19.7	UG/L		UG/L
=TDS AS RESIDUE	295.727	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05GF1795000

LAB NO: 48726

FIELD NUMBER:
938503888

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Town Hall
Hartland

PHONE #:

DATE: 11/07/85
TIME:

FIELD NUMBER: 938503822

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.81	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	325.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	49.2	MG/L	200.	MG/L
MAGNESIUM AS MG	3.43	MG/L	150.	MG/L
=HARD AS CACO3	136.974	MG/L	200.	MG/L
SODIUM AS NA	10.0	MG/L	270.	MG/L
POTASSIUM AS K	.703	MG/L		MG/L
CHLORIDE AS CL	17.4	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.37	MG/L	10.	MG/L
SULFATE AS SO4	9.37	MG/L	500.	MG/L
IRON AS FE	M	MG/L	0.3	MG/L
MANGANESE AS MN	M	MG/L	0.05	MG/L
COPPER AS CU	.047	MG/L	1.0	MG/L
ZINC AS ZN	.142	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	154.813	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.251	EPM		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	127.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	12.2	UG/L		UG/L
=TDS AS RESIDUE	250.985	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01HT0546000

LAB NO: 4587Y

FIELD NUMBER:
938503822

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Well#1
Hartland

PHONE #:

DATE: 11/07/85
TIME:

FIELD NUMBER: 938503823

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.44	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	147.	US/CM		US/CM
TURBIDITY	TO.	NTU	5.0	NTU
CALCIUM AS CA	22.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.44	MG/L	150.	MG/L
=HARD AS CACO3	65.479	MG/L	200.	MG/L
SODIUM AS NA	1.99	MG/L	270.	MG/L
POTASSIUM AS K	L.010	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.74	MG/L	10.	MG/L
SULFATE AS SO4	7.48	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.052	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	76.675	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.571	EPM		
=SC AS	1.405	EPM		
=DIF AS	-5.572	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	62.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	40.9	UG/L		UG/L
=TDS AS RESIDUE	119.073	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02HT0541000

LAB NO: 4588G

FIELD NUMBER:
938503823

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Well#2
Hartland

PHONE #:

DATE: 11/07/85
TIME:

FIELD NUMBER: 938503824

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	325.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	47.5	MG/L	200.	MG/L
MAGNESIUM AS MG	3.43	MG/L	150.	MG/L
=HARD AS CACO3	132.729	MG/L	200.	MG/L
SODIUM AS NA	9.96	MG/L	270.	MG/L
POTASSIUM AS K	.697	MG/L		MG/L
CHLORIDE AS CL	16.3	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.38	MG/L	10.	MG/L
SULFATE AS SO4	8.38	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	154.813	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.199	EPM		
=SC AS	3.108	EPM		
=DIF AS	-1.453	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	127.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.9	UG/L		UG/L
=TDS AS RESIDUE	247.193	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR03HT0558000

LAB NO: 4589Y

FIELD NUMBER:
938503824

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Edifice Municipale
Kedgwick

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503843

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.24	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	631.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	44.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.02	MG/L	150.	MG/L
=HARD AS CACO3	119.932	MG/L	200.	MG/L
SODIUM AS NA	53.4	MG/L	270.	MG/L
POTASSIUM AS K	.575	MG/L		MG/L
CHLORIDE AS CL	94.2	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.54	MG/L	10.	MG/L
SULFATE AS SO4	6.01	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	♦2.54	MG/L	1.0	MG/L
ZINC AS ZN	.028	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	112.614	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.641	EPM		
=SC AS	4.818	EPM		
=DIF AS	1.874	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	92.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
=TDS AS RESIDUE	315.81	MG/L		

♦ INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03KD2046000

LAB NO: 4727G

FIELD NUMBER:
938503843

DATE DUE: 85 08 07
DATE REC: 85 07 24
DATE FWD: 85 09 04

DAYS TURNAROUND:
28

NAME: Production Well #1
Kedgwick

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503841

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.22	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	802.	US/CM		US/CM
TURBIDITY	0.7	NTU	5.0	NTU
CALCIUM AS CA	62.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.59	MG/L	150.	MG/L
=HARD AS CACO3	165.727	MG/L	200.	MG/L
SODIUM AS NA	89.8	MG/L	270.	MG/L
POTASSIUM AS K	.779	MG/L		MG/L
CHLORIDE AS CL	157.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.53	MG/L	10.	MG/L
SULFATE AS SO4	7.20	MG/L	500.	MG/L
IRON AS FE	.100	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.024	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	115.074	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	6.479	EPM		
=SC AS	7.244	EPM		
=DIF AS	5.578	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	94.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.2	UG/L		UG/L
=TDS AS RESIDUE	436.89	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01KD1546000

LAB NO: 4725G

FIELD NUMBER:
938503841

DATE DUE: 85 08 07
DATE REC: 85 07 24
DATE FWD: 85 09 04

DAYS TURNAROUND:
28

NAME: Production Well #2
Kedgwick

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503842

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.33	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	279.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	31.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.39	MG/L	150.	MG/L
=HARD AS CACO3	85.127	MG/L	200.	MG/L
SODIUM AS NA	21.1	MG/L	270.	MG/L
POTASSIUM AS K	.385	MG/L		MG/L
CHLORIDE AS CL	30.4	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.54	MG/L	10.	MG/L
SULFATE AS SO4	5.82	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	99.592	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.625	EPM		
=SC AS	2.633	EPM		
=DIF AS	0.144	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	81.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
=TDS AS RESIDUE	192.879	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02KD1549000

LAB NO: 4726G

FIELD NUMBER:
938503842

DATE DUE: 85 08 07
DATE REC: 85 07 24
DATE FWD: 85 09 04

DAYS TURNAROUND:
28

NAME: Ruisseau-Intake
Kedgwick

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503844

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.57	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	137.	US/CM		US/CM
TURBIDITY	0.7	NTU	5.0	NTU
CALCIUM AS CA	19.7	MG/L	200.	MG/L
MAGNESIUM AS MG	1.35	MG/L	150.	MG/L
=HARD AS CACO3	54.749	MG/L	200.	MG/L
SODIUM AS NA	4.20	MG/L	270.	MG/L
POTASSIUM AS K	.572	MG/L		MG/L
CHLORIDE AS CL	7.66	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.14	MG/L	10.	MG/L
SULFATE AS SO4	4.36	MG/L	500.	MG/L
IRON AS FE	.118	MG/L	0.3	MG/L
MANGANESE AS MN	*.136	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	67.167	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.415	EPM		
=SC AS	1.305	EPM		
=DIF AS	-4.032	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	55.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	19.1	UG/L		UG/L
=TDS AS RESIDUE	105.619	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04KD2047000

LAB NO: 4728G

FIELD NUMBER:
938503844

DATE DUE: 85 08 07
DATE REC: 85 07 24
DATE FWD: 85 09 04

DAYS TURNAROUND:
28

NAME: Town Hall
Lameque

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503869

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.41	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	369.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	26.2	MG/L	200.	MG/L
MAGNESIUM AS MG	7.43	MG/L	150.	MG/L
=HARD AS CACO3	96.011	MG/L	200.	MG/L
SODIUM AS NA	39.9	MG/L	270.	MG/L
POTASSIUM AS K	3.21	MG/L		MG/L
CHLORIDE AS CL	15.5	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.15	MG/L	10.	MG/L
SULFATE AS SO4	49.2	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.402	MG/L	1.0	MG/L
ZINC AS ZN	.028	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	116.293	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.391	EPM		
=SC AS	3.763	EPM		
=DIF AS	5.058	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	95.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.9	UG/L		UG/L
=TDS AS RESIDUE	262.827	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03LQ1565000

LAB NO: 4853G

FIELD NUMBER:
938503869

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

AME: Pumpwell #1,2
Lameque

HONE #:

ATE: 22/07/85
IME:

IELD NUMBER: 938503867

MEANS LESS THAN
MEANS GREATER THAN
MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.51	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	445.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	26.7	MG/L	200.	MG/L
MAGNESIUM AS MG	8.35	MG/L	150.	MG/L
=HARD AS CACO3	101.047	MG/L	200.	MG/L
SODIUM AS NA	50.7	MG/L	270.	MG/L
POTASSIUM AS K	3.45	MG/L		MG/L
CHLORIDE AS CL	16.2	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	73.5	MG/L	500.	MG/L
IRON AS FE	.058	MG/L	0.3	MG/L
MANGANESE AS MN	.033	MG/L	0.05	MG/L
COPPER AS CU	.037	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	130.433	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.13	EPM		
=SC AS	4.318	EPM		
=DIF AS	2.224	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	107.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.4	UG/L		UG/L
=TDS AS RESIDUE	309.377	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01LQ0145000

LAB NO: 4851Q

FIELD NUMBER:
938503867

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Pumpwell #5
Lameque

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503868

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.88	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	192.	US/CM		US/CM
TURBIDITY	0.7	NTU	5.0	NTU
CALCIUM AS CA	19.1	MG/L	200.	MG/L
MAGNESIUM AS MG	3.84	MG/L	150.	MG/L
=HARD AS CACO3	63.502	MG/L	200.	MG/L
SODIUM AS NA	10.9	MG/L	270.	MG/L
POTASSIUM AS K	.948	MG/L		MG/L
CHLORIDE AS CL	14.5	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.03	MG/L	10.	MG/L
SULFATE AS SO4	7.17	MG/L	500.	MG/L
IRON AS FE	*.389	MG/L	0.3	MG/L
MANGANESE AS MN	.031	MG/L	0.05	MG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.070	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	66.435	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.685	EPM		
=SC AS	1.793	EPM		
=DIF AS	3.097	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	54.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	7.1	UG/L		UG/L
=TDS AS RESIDUE	131.886	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05LQ3868000

LAB NO: 48520

FIELD NUMBER:
938503868

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

ME: Town Hall
McAdam

ONE #:

TE: 15/07/85
ME:

ELD NUMBER: 938503765

MEANS LESS THAN
MEANS GREATER THAN
MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.81	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	623.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	81.9	MG/L	200.	MG/L
MAGNESIUM AS MG	8.00	MG/L	150.	MG/L
=HARD AS CACO3	*237.44	MG/L	200.	MG/L
SODIUM AS NA	26.5	MG/L	270.	MG/L
POTASSIUM AS K	1.86	MG/L		MG/L
CHLORIDE AS CL	56.3	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.39	MG/L	10.	MG/L
SULFATE AS SO4	62.2	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.398	MG/L	0.05	MG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	197.478	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	6.131	EPM		
=SC AS	5.963	EPM		
=DIF AS	-1.392	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	162	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.1	UG/L		UG/L
=TDS AS RESIDUE	435.965	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01MA1892000

LAB NO: 4463G

FIELD NUMBER:
938503765

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Trailer Park
McAdam

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503766

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.32	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	266.	US/CM		US/CM
TURBIDITY	0.0	NTU	5.0	NTU
CALCIUM AS CA	33.9	MG/L	200.	MG/L
MAGNESIUM AS MG	3.18	MG/L	150.	MG/L
*HARD AS CACO3	97.74	MG/L	200.	MG/L
SODIUM AS NA	6.67	MG/L	270.	MG/L
POTASSIUM AS K	.771	MG/L		MG/L
CHLORIDE AS CL	6.96	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.22	MG/L	10.	MG/L
SULFATE AS SO4	9.09	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.051	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	143.842	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.752	EPM		
*SC AS	2.268	EPM		
*DIF AS	-9.632	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	118	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
*TDS AS RESIDUE	205.388	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02MA0414000

LAB NO: 4464G

FIELD NUMBER:
938503766

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Well#1
McAdam

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503768

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.66	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	291.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	39.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.48	MG/L	150.	MG/L
=HARD AS CACO3	109.84	MG/L	200.	MG/L
SODIUM AS NA	7.84	MG/L	270.	MG/L
POTASSIUM AS K	1.03	MG/L		MG/L
CHLORIDE AS CL	25.8	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.12	MG/L	10.	MG/L
SULFATE AS SO4	12.6	MG/L	500.	MG/L
IRON AS FE	.053	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
COPPER AS CU	.049	MG/L	1.0	MG/L
ZINC AS ZN	.395	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	117.268	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.919	EPM		
=SC AS	2.581	EPM		
=DIF AS	-6.158	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	96.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.5	UG/L		UG/L
=TDS AS RESIDUE	207.449	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05MA3768000

LAB NO: 4544G

FIELD NUMBER:
938503768

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Well #2
M[c] Adam

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503769

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.62	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	262.	US/CM		US/CM
TURBIDITY	0.5	NTU	5.0	NTU
CALCIUM AS CA	36.4	MG/L	200.	MG/L
MAGNESIUM AS MG	2.25	MG/L	150.	MG/L
=HARD AS CACO3	100.154	MG/L	200.	MG/L
SODIUM AS NA	6.89	MG/L	270.	MG/L
POTASSIUM AS K	.968	MG/L		MG/L
CHLORIDE AS CL	23.8	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.12	MG/L	10.	MG/L
SULFATE AS SO4	10.3	MG/L	500.	MG/L
IRON AS FE	.073	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	.201	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	100.446	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.539	EPM		
=SC AS	2.341	EPM		
=DIF AS	-4.074	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	82.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	30.	UG/L		UG/L
=TDS AS RESIDUE	181.585	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06MA3769000

LAB NO: 4545G

FIELD NUMBER:
938503769

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: City Camp Club
McAdam

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503767

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.25	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	326.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	34.6	MG/L	200.	MG/L
MAGNESIUM AS MG	3.51	MG/L	150.	MG/L
=HARD AS CACO3	100.847	MG/L	200.	MG/L
SODIUM AS NA	14.3	MG/L	270.	MG/L
POTASSIUM AS K	2.08	MG/L		MG/L
CHLORIDE AS CL	30.5	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.12	MG/L	10.	MG/L
SULFATE AS SO4	23.1	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
COPPER AS CU	.041	MG/L	1.0	MG/L
ZINC AS ZN	.276	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	101.421	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.027	EPM		
=SC AS	2.706	EPM		
=DIF AS	-5.608	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	83.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	18.9	UG/L		UG/L
=TDS AS RESIDUE	214.472	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMI

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04MA1893000

LAB NO: 4466G

FIELD NUMBER:
938503767

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: City Hall
Moncton

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503862

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.03	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	39.6	US/CM		US/CM
TURBIDITY	1.0	NTU	5.0	NTU
CALCIUM AS CA	3.42	MG/L	200.	MG/L
MAGNESIUM AS MG	.553	MG/L	150.	MG/L
=HARD AS CACO3	10.816	MG/L	200.	MG/L
SODIUM AS NA	1.85	MG/L	270.	MG/L
POTASSIUM AS K	.421	MG/L		MG/L
CHLORIDE AS CL	5.31	MG/L	250.	MG/L
FLUORIDE AS F	.54	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
SULFATE AS SO4	4.79	MG/L	500.	MG/L
IRON AS FE	.079	MG/L	0.3	MG/L
MANGANESE AS MN	.033	MG/L	0.05	MG/L
COPPER AS CU	.160	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	5.9	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.376	EPM		
=SC AS	0.325	EPM		
=DIF AS	-7.23	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	4.84	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	60.7	UG/L		UG/L
=TDS AS RESIDUE	22.51	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01MN1926000

LAB NO: 4805G

FIELD NUMBER:
938503862

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Turtle Creek Pumping Station
Moncton

ADDRESS:

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503863

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.87	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	34.9	US/CM		US/CM
TURBIDITY	0.7	NTU	5.0	NTU
CALCIUM AS CA	3.20	MG/L	200.	MG/L
MAGNESIUM AS MG	.538	MG/L	150.	MG/L
=HARD AS CACO3	10.205	MG/L	200.	MG/L
SODIUM AS NA	1.82	MG/L	270.	MG/L
POTASSIUM AS K	.415	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
SULFATE AS SO4	5.53	MG/L	500.	MG/L
IRON AS FE	.062	MG/L	0.3	MG/L
MANGANESE AS MN	.015	MG/L	0.05	MG/L
COPPER AS CU	.084	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	13.287	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.48	EPM		
=SC AS	0.305	EPM		
=DIF AS	-22.264	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	10.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	43.	UG/L		UG/L
=TDS AS RESIDUE	30.066	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02MN1927000

LAB NO: 4806

FIELD NUMBER:
938503863

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
20

NAME: Town Hall
Nackawic, N.B.

PHONE #:

DATE:
TIME: 03/09/85

FIELD NUMBER: 938504008

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.20	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	246.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	30.6	MG/L	200.	MG/L
MAGNESIUM AS MG	3.32	MG/L	150.	MG/L
=HARD AS CACO3	90.077	MG/L	200.	MG/L
SODIUM AS NA	7.14	MG/L	270.	MG/L
POTASSIUM AS K	1.34	MG/L		MG/L
CHLORIDE AS CL	16.5	MG/L	250.	MG/L
FLUORIDE AS F	0.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.11	MG/L	10.	MG/L
SULFATE AS SO4	8.13	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.184	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	99.105	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.289	EPM		
=SC AS	2.154	EPM		
=DIF AS	-3.031	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	81.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.9	UG/L		UG/L
=TDS AS RESIDUE	171.052	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMI

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01NK0551

LAB NO: 61150

FIELD NUMBER:
938504008

DATE DUE: 85 09 20
DATE REC: 85 09 06
DATE FWD: 85 10 09

DAYS TURNAROUND:
23

NAME: Well #1
Nackawic, N.B.

PHONE #:

DATE: 03/09/85
TIME:

FIELD NUMBER: 938504009

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.20	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	231.	US/CM		US/CM
TURBIDITY	.4	NTU	5.0	NTU
CALCIUM AS CA	27.9	MG/L	200.	MG/L
MAGNESIUM AS MG	3.07	MG/L	150.	MG/L
=HARD AS CACO3	82.305	MG/L	200.	MG/L
SODIUM AS NA	6.92	MG/L	270.	MG/L
POTASSIUM AS K	1.10	MG/L		MG/L
CHLORIDE AS CL	16.6	MG/L	250.	MG/L
FLUORIDE AS F	0.22	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.00	MG/L	10.	MG/L
SULFATE AS SO4	7.90	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
/INC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	91.913	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.167	EPM		
=SC AS	1.978	EPM		
=DIF AS	-4.555	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	75.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.0	UG/L		UG/L
=TDS AS RESIDUE	159.833	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02NK0552

LAB NO: 61160

FIELD NUMBER:
938504009

DATE DUE: 85 09 20
DATE REC: 85 09 06
DATE FWD: 85 10 09

DAYS TURNAROUND:
23

NAME: Small Pumphouse

Nackawic, N.B.

PHONE #:

DATE: 02/10/85
TIME:

FIELD NUMBER: 938504041

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.40	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	1350.	US/CM		US/CM
TURBIDITY	0.6	NTU	5.0	NTU
CALCIUM AS CA	163.	MG/L	200.	MG/L
MAGNESIUM AS MG	16.0	MG/L	150.	MG/L
=HARD AS CACO3	*472.883	MG/L	200.	MG/L
SODIUM AS NA	56.0	MG/L	270.	MG/L
POTASSIUM AS K	1.45	MG/L		MG/L
CHLORIDE AS CL	*271.	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.32	MG/L	10.	MG/L
SULFATE AS SO4	39.5	MG/L	500.	MG/L
IRON AS FE	*2.46	MG/L	0.3	MG/L
MANGANESE AS MN	*.062	MG/L	0.05	MG/L
COPPER AS CU	.040	MG/L	1.0	MG/L
ZINC AS ZN	.140	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	142.623	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	10.817	EPM		
SC AS	12.073	EPM		
=DIF AS	5.487	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	117.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	100.	UG/L		UG/L
=TDS AS RESIDUE	690.99	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: FFF

PROP NAME:
DOMESTIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10DR03NK2045

LAB NO: 6911G

FIELD NUMBER:
938504041

DATE DUE: 85 10 23
DATE REC: 85 10 00
DATE FWD: 85 10 25

DAYS TURNAROUND:
12

NAME: Town Hall
Newcastle

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503757

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.95	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	559.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	22.5	MG/L	200.	MG/L
MAGNESIUM AS MG	6.43	MG/L	150.	MG/L
=HARD AS CACO3	82.655	MG/L	200.	MG/L
SODIUM AS NA	45.5	MG/L	270.	MG/L
POTASSIUM AS K	1.68	MG/L		MG/L
CHLORIDE AS CL	92.4	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	30.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.319	MG/L	0.05	MG/L
COPPER AS CU	.051	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	118.365	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.196	EPM		
=SC AS	3.69	EPM		
=DIF AS	-16.951	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	97.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.8	UG/L		UG/L
=TDS AS RESIDUE	317.719	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01NC0482000

LAB NO: 44550

FIELD NUMBER:
938503757

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Res Well (Chaplin Isle. Rd.)
Newcastle

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503753

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.35	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	285.	US/CM		US/CM
TURBIDITY	1.5	NTU	5.0	NTU
CALCIUM AS CA	21.6	MG/L	200.	MG/L
MAGNESIUM AS MG	6.43	MG/L	150.	MG/L
=HARD AS CACO3	80.407	MG/L	200.	MG/L
SODIUM AS NA	8.64	MG/L	270.	MG/L
POTASSIUM AS K	.857	MG/L		MG/L
CHLORIDE AS CL	54.4	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.16	MG/L	10.	MG/L
SULFATE AS SO4	14.7	MG/L	500.	MG/L
IRON AS FE	.183	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	32.547	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.414	EPM		
=SC AS	2.018	EPM		
=DIF AS	-8.952	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	26.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	18.	UG/L		UG/L
=TDS AS RESIDUE	148.743	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02NC0483000

LAB NO: 4451G

FIELD NUMBER:
938503753

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Millar Ave. Well
Newcastle

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503752

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.99	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	534.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	52.1	MG/L	200.	MG/L
MAGNESIUM AS MG	11.0	MG/L	150.	MG/L
=HARD AS CACO3	175.381	MG/L	200.	MG/L
SODIUM AS NA	11.0	MG/L	270.	MG/L
POTASSIUM AS K	1.94	MG/L		MG/L
CHLORIDE AS CL	90.4	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	22.6	MG/L	500.	MG/L
IRON AS FE	.108	MG/L	0.3	MG/L
MANGANESE AS MN	*.283	MG/L	0.05	MG/L
COPPER AS CU	.056	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	109.466	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.823	EPM		
=SC AS	4.052	EPM		
=DIF AS	-8.695	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	89.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.4	UG/L		UG/L
=TDS AS RESIDUE	298.55	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03NC0484000

LAB NO: 4450Q

FIELD NUMBER:
938503752

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Mitchell St. Well#1
Newcastle

PHONE #:

DATE:
TIME: 15/07/85

FIELD NUMBER: 938503754

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.10	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	557.	US/CM		US/CM
TURBIDITY	2.4	NTU	5.0	NTU
CALCIUM AS CA	22.7	MG/L	200.	MG/L
MAGNESIUM AS MG	5.78	MG/L	150.	MG/L
=HARD AS CACO3	80.478	MG/L	200.	MG/L
SODIUM AS NA	51.5	MG/L	270.	MG/L
POTASSIUM AS K	1.68	MG/L		MG/L
CHLORIDE AS CL	90.8	MG/L	250.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	30.0	MG/L	500.	MG/L
IRON AS FE	*.579	MG/L	0.3	MG/L
MANGANESE AS MN	*.339	MG/L	0.05	MG/L
COPPER AS CU	.088	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	119.34	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.151	EPM		
=SC AS	3.938	EPM		
=DIF AS	-13.348	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	97.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.5	UG/L		UG/L
=TDS AS RESIDUE	321.844	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05NC0486000

LAB NO: 44520

FIELD NUMBER:
938503754

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Mitchell St. Well#2
Newcastle

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503755

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.03	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	557.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	22.6	MG/L	200.	MG/L
MAGNESIUM AS MG	6.63	MG/L	150.	MG/L
*HARD AS CACO3	83.728	MG/L	200.	MG/L
SODIUM AS NA	50.3	MG/L	270.	MG/L
POTASSIUM AS K	1.65	MG/L		MG/L
CHLORIDE AS CL	90.8	MG/L	250.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	30.1	MG/L	500.	MG/L
IRON AS FE	.054	MG/L	0.3	MG/L
MANGANESE AS MN	*.319	MG/L	0.05	MG/L
COPPER AS CU	.084	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	118.243	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	5.135	EPM		
*SC AS	3.923	EPM		
*DIF AS	-13.385	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	97.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	19.3	UG/L		UG/L
*TDS AS RESIDUE	320.367	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06NC1864000

LAB NO: 44530

FIELD NUMBER:
938503755

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Mitchell St.
Well #3
Newcastle, N.B.

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503756

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.97	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	691.	US/CM		US/CM
TURBIDITY	2.4	NTU	5.0	NTU
CALCIUM AS CA	26.1	MG/L	200.	MG/L
MAGNESIUM AS MG	7.83	MG/L	150.	MG/L
=HARD AS CACO3	97.408	MG/L	200.	MG/L
SODIUM AS NA	59.8	MG/L	270.	MG/L
POTASSIUM AS K	1.98	MG/L		MG/L
CHLORIDE AS CL	126.0	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	31.4	MG/L	500.	MG/L
IRON AS FE	*.691	MG/L	0.3	MG/L
MANGANESE AS MN	*.247	MG/L	0.05	MG/L
COPPER AS CU	.045	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	100.567	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.865	EPM		
=SC AS	4.648	EPM		
=DIF AS	-11.578	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	82.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	20.6	UG/L		UG/L
=TDS AS RESIDUE	353.721	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R04NC0485000

LAB NO: 44540

FIELD NUMBER:
938503756

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Town Hall
Oromocto

PHONE #:

DATE: 12/07/85
TIME:

FIELD NUMBER: 938503751

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.48	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	158.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	19.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.68	MG/L	150.	MG/L
*HARD AS CACO3	54.509	MG/L	200.	MG/L
SODIUM AS NA	4.06	MG/L	270.	MG/L
POTASSIUM AS K	.173	MG/L		MG/L
CHLORIDE AS CL	7.00	MG/L	250.	MG/L
FLUORIDE AS F	.75	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.16	MG/L	10.	MG/L
SULFATE AS SO4	31.7	MG/L	500.	MG/L
IRON AS FE	.198	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.068	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	43.518	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.613	EPM		
*SC AS	1.288	EPM		
*DIF AS	-11.207	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	35.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	18.1	UG/L		UG/L
*TDS AS RESIDUE	107.94	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01QR1804000

LAB NO: 44490

FIELD NUMBER:
938503751

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Water Treatment Plant
Oromocto

PHONE #:

DATE: 18/07/85
TIME:

FIELD NUMBER: 938503810

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.09	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	165.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	21.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.73	MG/L	150.	MG/L
*HARD AS CACO3	59.809	MG/L	200.	MG/L
SODIUM AS NA	4.74	MG/L	270.	MG/L
POTASSIUM AS K	.064	MG/L		MG/L
CHLORIDE AS CL	6.28	MG/L	250.	MG/L
FLUORIDE AS F	.43	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.19	MG/L	10.	MG/L
SULFATE AS SO4	24.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.029	MG/L	0.05	MG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	49.004	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.524	EPM		
*SC AS	1.413	EPM		
*DIF AS	-3.786	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	40.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	49.3	UG/L		UG/L
*TDS AS RESIDUE	108.659	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
108R02DR1805000

LAB NO: 45750

FIELD NUMBER:
938503810

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Town Hall
Perth-Andover

PHONE #:

DATE: 23/08/85
TIME:

FIELD NUMBER: 938503996

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	213.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	29.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.52	MG/L	150.	MG/L
=HARD AS CACO3	91.771	MG/L	200.	MG/L
SODIUM AS NA	4.26	MG/L	270.	MG/L
POTASSIUM AS K	.568	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.60	MG/L	10.	MG/L
SULFATE AS SO4	5.90	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.221	MG/L	1.0	MG/L
ZINC AS ZN	.402	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	113.976	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.147	EPM		
=SC AS	2.059	EPM		
=DIF AS	-2.1	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	93.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	23.6	UG/L		UG/L
=TDS AS RESIDUE	166.182	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: X

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01PA0504

LAB NO: 59606

FIELD NUMBER:
938503996

DATE DUE: 85 09 10
DATE REC: 85 08 26
DATE FWD: 85 10 07

DAYS TURNAROUND:
29

NAME: Perth Water Supply
Perth-Andover

PHONE #:

DATE: 23/08/85
TIME:

FIELD NUMBER: 938503997

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.67	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	74.6	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	7.50	MG/L	200.	MG/L
MAGNESIUM AS MG	2.99	MG/L	150.	MG/L
=HARD AS CACO3	31.037	MG/L	200.	MG/L
SODIUM AS NA	1.68	MG/L	270.	MG/L
POTASSIUM AS K	.344	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.07	MG/L	10.	MG/L
SULFATE AS SO4	4.34	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.036	MG/L	1.0	MG/L
ZINC AS ZN	.578	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	41.446	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.917	EPM		
=SC AS	0.734	EPM		
=DIF AS	-11.102	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	34.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	88.8	UG/L		UG/L
=TDS AS RESIDUE	63.61	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: X

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02PA0580

LAB NO: 5961S

FIELD NUMBER:
938503997

DATE DUE: 85 09 10
DATE REC: 85 08 26
DATE FWD: 85 10 07

DAYS TURNAROUND:
29

NAME: Andover Water Supply
Perth-Andover

PHONE #:

DATE: 23/08/85
TIME:

FIELD NUMBER: 938503998

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.03	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	364.	US/CM		US/CM
TURBIDITY	.4	NTU	5.0	NTU
CALCIUM AS CA	53.9	MG/L	200.	MG/L
MAGNESIUM AS MG	4.11	MG/L	150.	MG/L
=HARD AS CACO3	151.509	MG/L	200.	MG/L
SODIUM AS NA	7.43	MG/L	270.	MG/L
POTASSIUM AS K	.744	MG/L		MG/L
CHLORIDE AS CL	11.4	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.21	MG/L	10.	MG/L
SULFATE AS SO4	10.0	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.038	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.045	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	176.755	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.452	EPM		
=SC AS	3.381	EPM		
=DIF AS	-1.038	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	145.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	41.8	UG/L		UG/L
=TDS AS RESIDUE	269.699	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: X

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02PA0581

LAB NO: 59620

FIELD NUMBER:
938503998

DATE DUE: 85 09 10
DATE REC: 85 08 26
DATE FWD: 85 10 07

DAYS TURNAROUND:
29

NAME: Perth-Andover Well
Perth-Andover

PHONE #:

DATE: 23/08/85
TIME:

FIELD NUMBER: 938503999

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.06	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	251.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	36.8	MG/L	200.	MG/L
MAGNESIUM AS MG	4.33	MG/L	150.	MG/L
=HARD AS CACO3	107.219	MG/L	200.	MG/L
SODIUM AS NA	4.89	MG/L	270.	MG/L
POTASSIUM AS K	.651	MG/L		MG/L
CHLORIDE AS CL	6.06	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.78	MG/L	10.	MG/L
SULFATE AS SO4	7.94	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	129.214	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.472	EPM		
=SC AS	2.377	EPM		
=DIF AS	-1.964	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	106.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.0	UG/L		UG/L
=TDS AS RESIDUE	192.34	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: X

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R04PA1950

LAB NO: 59630

FIELD NUMBER:
938503999

DATE DUE: 85 09 10
DATE REC: 85 08 26
DATE FWD: 85 10 07

DAYS TURNAROUND:
29

NAME: Town Hall
Petit Rocher

PHONE #:

DATE: 16/07/85
TIME:

FIELD NUMBER: 938503796

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	98.1	US/CM		US/CM
TURBIDITY	0.4	NTU	5.0	NTU
CALCIUM AS CA	14.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.28	MG/L	150.	MG/L
*HARD AS CACO3	42.225	MG/L	200.	MG/L
SODIUM AS NA	2.61	MG/L	270.	MG/L
POTASSIUM AS K	.106	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.03	MG/L	10.	MG/L
SULFATE AS SO4	3.55	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
COPPER AS CU	.052	MG/L	1.0	MG/L
ZINC AS ZN	.042	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	49.126	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.026	EPM		
*SC AS	0.968	EPM		
*DIF AS	-2.92	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	40.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	14.	UG/L		UG/L
*TDS AS RESIDUE	76.605	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01PR1563000

LAB NO: 4550Q

FIELD NUMBER:
938503796

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Intake-Nigadoo River
Petit Rocher

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE: 16/07/85
TIME:

FIELD NUMBER: 938503797

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.79	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	99.2	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	15.0	MG/L	200.	MG/L
MAGNESIUM AS MG	1.33	MG/L	150.	MG/L
*HARD AS CACO3	42.931	MG/L	200.	MG/L
SODIUM AS NA	1.44	MG/L	270.	MG/L
POTASSIUM AS K	.144	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.05	MG/L	10.	MG/L
SULFATE AS SO4	4.14	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	52.295	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.09	EPM		
*SC AS	0.93	EPM		
*DIF AS	-7.959	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	42.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.7	UG/L		UG/L
*TDS AS RESIDUE	79.571	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02PR2044000

LAB NO: 4551G

FIELD NUMBER:
938503797

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

AME: Village Office
Plaster Rock

HONE #:

ATE: 15/07/85
IME:

IELD NUMBER: 938503761

. MEANS LESS THAN
) MEANS GREATER THAN
) MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	86.3	US/CM		US/CM
TURBIDITY	1.4	NTU	5.0	NTU
CALCIUM AS CA	11.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.50	MG/L	150.	MG/L
=HARD AS CACO3	35.64	MG/L	200.	MG/L
SODIUM AS NA	1.65	MG/L	270.	MG/L
POTASSIUM AS K	.441	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.13	MG/L	10.	MG/L
SULFATE AS SO4	5.63	MG/L	500.	MG/L
IRON AS FE	.087	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.123	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	44.493	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.995	EPM		
=SC AS	0.81	EPM		
=DIF AS	-10.258	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	36.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	47.7	UG/L		UG/L
=TDS AS RESIDUE	71.09	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01PL1779000

LAB NO: 44590

FIELD NUMBER:
938503761

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Intake-Tobique River
Plaster Rock

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503762

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	86.4	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	11.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.48	MG/L	150.	MG/L
*HARD AS CACO3	34.559	MG/L	200.	MG/L
SODIUM AS NA	1.81	MG/L	270.	MG/L
POTASSIUM AS K	.422	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.14	MG/L	10.	MG/L
SULFATE AS SO4	4.44	MG/L	500.	MG/L
IRON AS FE	.062	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.011	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	45.884	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	0.992	EPM		
*SC AS	0.787	EPM		
*DIF AS	-11.504	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	37.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	27.3	UG/L		UG/L
*TDS AS RESIDUE	71.007	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02PL1780000

LAB NO: 44600

FIELD NUMBER:
938503762

DATE DUE: 85 08 01
DATE REC: 85 07 18
DATE FWD: 85 08 21

DAYS TURNAROUND:
23

NAME: Village Office
Port Elgin

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503909

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.91	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	350.	US/CM		US/CM
TURBIDITY	2.8	NTU	5.0	NTU
CALCIUM AS CA	6.38	MG/L	200.	MG/L
MAGNESIUM AS MG	1.21	MG/L	150.	MG/L
=HARD AS CACO3	20.912	MG/L	200.	MG/L
SODIUM AS NA	66.0	MG/L	270.	MG/L
POTASSIUM AS K	1.03	MG/L		MG/L
CHLORIDE AS CL	12.4	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
SULFATE AS SO4	11.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	9.684	MG/L		
=HCO3 AS HCO3	166.832	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.66	EPM		
=SC AS	3.321	EPM		
=DIF AS	-4.854	PC		
=ALP AS CACO3	8.07	MG/L		
ALKALINITY,TOTAL AS CACO3	153.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	23.9	UG/L		UG/L
=TDS AS RESIDUE	265.696	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01PE0426000

LAB NO: 4946G

FIELD NUMBER:
938503909

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well #1 & #2 (Combination)
Port Elgin

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503910

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*8.93	PHUNITS	5.5 TO 8.5	PHUNITS
CONDUCTIVITY	350.	US/CM		US/CM
TURBIDITY	3.5	NTU	5.0	NTU
CALCIUM AS CA	4.86	MG/L	200.	MG/L
MAGNESIUM AS MG	1.25	MG/L	150.	MG/L
=HARD AS CACO3	17.282	MG/L	200.	MG/L
SODIUM AS NA	69.8	MG/L	270.	MG/L
POTASSIUM AS K	.981	MG/L		MG/L
CHLORIDE AS CL	14.0	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
SULFATE AS SO4	13.4	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
COPPER AS CU	.017	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	10.308	MG/L		
=HCO3 AS HCO3	166.784	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.759	EPM		
=SC AS	3.416	EPM		
=DIF AS	-4.781	PC		
=ALP AS CACO3	8.59	MG/L		
ALKALINITY,TOTAL AS CACO3	154.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	51.3	UG/L		UG/L
=TDS AS RESIDUE	271.163	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02PE0427000

LAB NO: 4947G

FIELD NUMBER:
938503910

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well #1, Coburg Road
Port Elgin

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503911

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.89	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	347.	US/CM		US/CM
TURBIDITY	*7.9	NTU	5.0	NTU
CALCIUM AS CA	4.65	MG/L	200.	MG/L
MAGNESIUM AS MG	1.09	MG/L	150.	MG/L
=HARD AS CACO3	16.099	MG/L	200.	MG/L
SODIUM AS NA	66.0	MG/L	270.	MG/L
POTASSIUM AS K	1.04	MG/L		MG/L
CHLORIDE AS CL	12.4	MG/L	250.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	11.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	9.852	MG/L		
=HCO3 AS HCO3	165.272	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.64	EPM		
=SC AS	3.235	EPM		
=DIF AS	-5.894	PC		
=ALP AS CACO3	8.21	MG/L		
ALKALINITY,TOTAL AS CACO3	152.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	110.	UG/L		UG/L
=TDS AS RESIDUE	262.196	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03PE1239C00

LAB NO: 4948G

FIELD NUMBER:
938503911

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well #2, Coburg Road
Port Elgin

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503912

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*9.01	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	356.	US/CM		US/CM
TURBIDITY	*5.3	NTU	5.0	NTU
CALCIUM AS CA	3.77	MG/L	200.	MG/L
MAGNESIUM AS MG	.950	MG/L	150.	MG/L
=HARD AS CACO3	13.325	MG/L	200.	MG/L
SODIUM AS NA	68.3	MG/L	270.	MG/L
POTASSIUM AS K	1.08	MG/L		MG/L
CHLORIDE AS CL	12.7	MG/L	250.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	12.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.012	MG/L	0.05	MG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	13.32	MG/L		
=HCO3 AS HCO3	164.321	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.77	EPM		
=SC AS	3.276	EPM		
=DIF AS	-7.009	PC		
=ALP AS CACO3	11.1	MG/L		
ALKALINITY,TOTAL AS CACO3	157.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	72.2	UG/L		UG/L
=TDS AS RESIDUE	263.865	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04PE1240

LAB NO: 49490

FIELD NUMBER:
938503912

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well#1
Renforth

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503834

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.90	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	509.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	67.1	MG/L	200.	MG/L
MAGNESIUM AS MG	6.25	MG/L	150.	MG/L
*HARD AS CACO3	193.28	MG/L	200.	MG/L
SODIUM AS NA	12.4	MG/L	270.	MG/L
POTASSIUM AS K	1.25	MG/L		MG/L
CHLORIDE AS CL	73.5	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.57	MG/L	10.	MG/L
SULFATE AS SO4	22.2	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	.305	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	127.995	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.664	EPM		
*SC AS	4.447	EPM		
*DIF AS	-2.383	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	105.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.6	UG/L		UG/L
*TDS AS RESIDUE	317.65	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01AF1005000

LAB NO: 46985

FIELD NUMBER:
938503834

DATE DUE: 85 08 06
DATE REC: 85 07 23
DATE FWD: 85 08 23

DAYS TURNAROUND:
22

NAME: Wells #3 & 8
Pumphouse #2
Renforth

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503819

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	386.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	31.5	MG/L	200.	MG/L
MAGNESIUM AS MG	13.1	MG/L	150.	MG/L
=HARD AS CACO3	132.588	MG/L	200.	MG/L
SODIUM AS NA	21.1	MG/L	270.	MG/L
POTASSIUM AS K	.804	MG/L		MG/L
CHLORIDE AS CL	25.6	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.11	MG/L	10.	MG/L
SULFATE AS SO4	39.2	MG/L	500.	MG/L
IRON AS FE	M	MG/L	0.3	MG/L
MANGANESE AS MN	M	MG/L	0.05	MG/L
COPPER AS CU	.042	MG/L	1.0	MG/L
ZINC AS ZN	.023	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	142.623	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.883	EPM		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	117.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	17.6	UG/L		UG/L
=TDS AS RESIDUE	274.414	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02RF1886000

LAB NO: 4584G

FIELD NUMBER:
938503819

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Well #6
Renforth

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503820

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.51	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	383.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	54.0	MG/L	200.	MG/L
MAGNESIUM AS MG	8.75	MG/L	150.	MG/L
=HARD AS CACO3	170.862	MG/L	200.	MG/L
SODIUM AS NA	8.60	MG/L	270.	MG/L
POTASSIUM AS K	3.05	MG/L		MG/L
CHLORIDE AS CL	8.55	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.27	MG/L	10.	MG/L
SULFATE AS SO4	22.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
COPPER AS CU	M	MG/L	1.0	MG/L
ZINC AS ZN	M	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	186.507	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.796	EPM		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	153.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	M	UG/L		UG/L
=TDS AS RESIDUE	297.783	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
108R04RF1888000

LAB NO: 4585G

FIELD NUMBER:
938503820

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Well #4
Renforth

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503821

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.45	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	572.	US/CM		US/CM
TURBIDITY	.8	NTU	5.0	NTU
CALCIUM AS CA	40.3	MG/L	200.	MG/L
MAGNESIUM AS MG	6.23	MG/L	150.	MG/L
=HARD AS CACO3	126.278	MG/L	200.	MG/L
SODIUM AS NA	55.0	MG/L	270.	MG/L
POTASSIUM AS K	.370	MG/L		MG/L
CHLORIDE AS CL	84.7	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.01	MG/L	10.	MG/L
SULFATE AS SO4	19.1	MG/L	500.	MG/L
IRON AS FE	M	MG/L	0.3	MG/L
MANGANESE AS MN	M	MG/L	0.05	MG/L
COPPER AS CU	M	MG/L	1.0	MG/L
ZINC AS ZN	M	MG/L	5.0	MG/L
ALKALINITY,TOTAL AS CACO3	130.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	M	UG/L		UG/L

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR07RF3611000

LAB NO: 4586G

FIELD NUMBER:
938503821

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Well #5
Renforth

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503835

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	480.	US/CM		US/CM
TURBIDITY	.6	NTU	5.0	NTU
CALCIUM AS CA	60.5	MG/L	200.	MG/L
MAGNESIUM AS MG	5.55	MG/L	150.	MG/L
=HARD AS CACO3	173.918	MG/L	200.	MG/L
SODIUM AS NA	20.3	MG/L	270.	MG/L
POTASSIUM AS K	.577	MG/L		MG/L
CHLORIDE AS CL	60.1	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	40.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.028	MG/L	0.05	MG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	.036	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	129.214	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.666	EPM		
=SC AS	4.381	EPM		
=DIF AS	-3.153	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	106.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	21.1	UG/L		UG/L
=TDS AS RESIDUE	316.985	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03RF1087000

LAB NO: 4699G

FIELD NUMBER:
938503835

DATE DUE: 85 08 06
DATE REC: 85 07 23
DATE FWD: 85 08 23

DAYS TURNAROUND:
22

NAME: Well#7
Renforth

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503833

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.68	PHUNITS	5.5 TO 8.5	PHUNITS
CONDUCTIVITY	804.	US/CM		US/CM
TURBIDITY	.4	NTU	5.0	NTU
CALCIUM AS CA	122.	MG/L	200.	MG/L
MAGNESIUM AS MG	9.98	MG/L	150.	MG/L
=HARD AS CACO3	*345.721	MG/L	200.	MG/L
SODIUM AS NA	49.9	MG/L	270.	MG/L
POTASSIUM AS K	.651	MG/L		MG/L
CHLORIDE AS CL	113.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.60	MG/L	10.	MG/L
SULFATE AS SO4	37.6	MG/L	500.	MG/L
IRON AS FE	.100	MG/L	0.3	MG/L
MANGANESE AS MN	*.082	MG/L	0.05	MG/L
COPPER AS CU	.040	MG/L	1.0	MG/L
ZINC AS ZN	.038	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	201.135	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	7.282	EPM		
=SC AS	9.111	EPM		
=DIF AS	11.167	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	165.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	42.9	UG/L		UG/L
=TDS AS RESIDUE	536.924	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05RF1889000

LAB NO: 46970

FIELD NUMBER:
938503833

DATE DUE: 85 08 06
DATE REC: 85 07 23
DATE FWD: 85 08 23

DAYS TURNAROUND:
22

NAME: 31 Holiday Drive
Renforth

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503818

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.07	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	512.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	67.6	MG/L	200.	MG/L
MAGNESIUM AS MG	6.95	MG/L	150.	MG/L
*HARD AS CACO3	197.41	MG/L	200.	MG/L
SODIUM AS NA	12.3	MG/L	270.	MG/L
POTASSIUM AS K	.642	MG/L		MG/L
CHLORIDE AS CL	71.9	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.41	MG/L	10.	MG/L
SULFATE AS SO4	23.6	MG/L	500.	MG/L
IRON AS FE	M	MG/L	0.3	MG/L
MANGANESE AS MN	M	MG/L	0.05	MG/L
COPPER AS CU	M	MG/L	1.0	MG/L
ZINC AS ZN	M	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	127.995	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.645	EPM		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	105.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	M	UG/L		UG/L
*TDS AS RESIDUE	317.233	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR06RF1890000

LAB NO: 4583G

FIELD NUMBER:
938503818

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Town Hall
Richibucto

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503794

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.13	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	405.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	0.17	MG/L	200.	MG/L
MAGNESIUM AS MG	.122	MG/L	150.	MG/L
*HARD AS CACO3	0.927	MG/L	200.	MG/L
SODIUM AS NA	88.8	MG/L	270.	MG/L
POTASSIUM AS K	L.010	MG/L		MG/L
CHLORIDE AS CL	47.9	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	23.8	MG/L	500.	MG/L
IRON AS FE	.077	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	135.309	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.07	EPM		
*SC AS	3.886	EPM		
*DIF AS	-2.309	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	111.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.8	UG/L		UG/L
*TDS AS RESIDUE	296.155	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01RB1818000

LAB NO: 45480

FIELD NUMBER:
938503794

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: N.B.H.C. Community Well
Richibucto

ADDRESS:

PHONE #:

DATE:
TIME: 15/07/85

FIELD NUMBER: 938503795

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.38	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	341.	US/CM		US/CM
TURBIDITY	1.3	NTU	5.0	NTU
CALCIUM AS CA	40.5	MG/L	200.	MG/L
MAGNESIUM AS MG	4.03	MG/L	150.	MG/L
=HARD AS CACO3	117.72	MG/L	200.	MG/L
SODIUM AS NA	13.0	MG/L	270.	MG/L
POTASSIUM AS K	1.02	MG/L		MG/L
CHLORIDE AS CL	40.7	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	10.2	MG/L	500.	MG/L
IRON AS FE	*2.60	MG/L	0.3	MG/L
MANGANESE AS MN	*1.32	MG/L	0.05	MG/L
COPPER AS CU	*2.41	MG/L	1.0	MG/L
ZINC AS ZN	.501	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	121.047	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.35	EPM		
=SC AS	3.223	EPM		
=DIF AS	-1.923	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	99.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.3	UG/L		UG/L
=TDS AS RESIDUE	230.541	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02RB1819000

LAB NO: 45496

FIELD NUMBER:
938503795

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Village Office
Riverside Albert

PHONE #:

DATE: 26/09/85
TIME:

FIELD NUMBER: 938504031

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

	YOUR WELL		MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.00	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	42.8	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	3.16	MG/L	200.	MG/L
MAGNESIUM AS MG	1.07	MG/L	150.	MG/L
=HARD AS CACO3	12.296	MG/L	200.	MG/L
SODIUM AS NA	2.28	MG/L	270.	MG/L
POTASSIUM AS K	.186	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.24	MG/L	10.	MG/L
SULFATE AS SO4	4.36	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.040	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	15.116	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.489	EPM		
=SC AS	0.356	EPM		
=DIF AS	-15.7	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	12.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	16.6	UG/L		UG/L
=TDS AS RESIDUE	32.235	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: AAA

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10DR01RA1047000

LAB NO: 6572G

FIELD NUMBER:
938504031

DATE DUE: 85 10 16
DATE REC: 85 10 02
DATE FWD: 85 10 25

DAYS TURNAROUND:
16

NAME: Reservoir
Riverside Albert

PHONE #:

DATE: 26/09/85
TIME:

FIELD NUMBER: 938504032

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	4.32	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	43.8	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	3.16	MG/L	200.	MG/L
MAGNESIUM AS MG	1.14	MG/L	150.	MG/L
=HARD AS CACO3	12.584	MG/L	200.	MG/L
SODIUM AS NA	2.35	MG/L	270.	MG/L
POTASSIUM AS K	.229	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.22	MG/L	10.	MG/L
SULFATE AS SO4	3.63	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.010	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	15.603	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.481	EPM		
=SC AS	0.364	EPM		
=DIF AS	-13.804	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	12.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.3	UG/L		UG/L
=TDS AS RESIDUE	32.087	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: AAA

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02RA1040000

LAB NO: 6573G

FIELD NUMBER:
938504032

DATE DUE: 85 10 16
DATE REC: 85 10 02
DATE FWD: 85 10 25

DAYS TURNAROUND:
16

NAME: Village Office
Riviere-Verte

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503792

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.79	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	679.	US/CM		US/CM
TURBIDITY	1.1	NTU	5.0	NTU
CALCIUM AS CA	67.3	MG/L	200.	MG/L
MAGNESIUM AS MG	12.5	MG/L	150.	MG/L
=HARD AS CACO3	•219.511	MG/L	200.	MG/L
SODIUM AS NA	57.0	MG/L	270.	MG/L
POTASSIUM AS K	2.15	MG/L		MG/L
CHLORIDE AS CL	83.9	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.07	MG/L	10.	MG/L
SULFATE AS SO4	19.0	MG/L	500.	MG/L
IRON AS FE	•.326	MG/L	0.3	MG/L
MANGANESE AS MN	•.230	MG/L	0.05	MG/L
COPPER AS CU	.057	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	236.486	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	6.645	EPM		
=SC AS	6.956	EPM		
=DIF AS	2.288	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	194.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	69.7	UG/L		UG/L
=TDS AS RESIDUE	470.646	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01RI1875000

LAB NO: 4546G

FIELD NUMBER:
938503792

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Well#1
Riviere-Verte

PHONE #:

DATE: 15/07/85
TIME:

FIELD NUMBER: 938503793

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.75	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	665.	US/CM		US/CM
TURBIDITY	*18.0	NTU	5.0	NTU
CALCIUM AS CA	70.1	MG/L	200.	MG/L
MAGNESIUM AS MG	13.1	MG/L	150.	MG/L
=HARD AS CACO3	*228.972	MG/L	200.	MG/L
SODIUM AS NA	56.4	MG/L	270.	MG/L
POTASSIUM AS K	2.29	MG/L		MG/L
CHLORIDE AS CL	83.8	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.07	MG/L	10.	MG/L
SULFATE AS SO4	18.1	MG/L	500.	MG/L
IRON AS FE	*7.95	MG/L	0.3	MG/L
MANGANESE AS MN	*.250	MG/L	0.05	MG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	.080	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	235.267	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	6.603	EPM		
=SC AS	7.527	EPM		
=DIF AS	6.539	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	193.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.6	UG/L		UG/L
=TDS AS RESIDUE	479.366	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02RI1907000

LAB NO: 45470

FIELD NUMBER:
938503793

DATE DUE: 85 08 02
DATE REC: 85 07 19
DATE FWD: 85 08 23

DAYS TURNAROUND:
24

NAME: Town Hall
Rothesay

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503811

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.11	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	211.	US/CM		US/CM
TURBIDITY	TO.	NTU	5.0	NTU
CALCIUM AS CA	24.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.20	MG/L	150.	MG/L
*HARD AS CACO3	70.484	MG/L	200.	MG/L
SODIUM AS NA	7.46	MG/L	270.	MG/L
POTASSIUM AS K	.115	MG/L		MG/L
CHLORIDE AS CL	21.8	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.52	MG/L	10.	MG/L
SULFATE AS SO4	13.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.059	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	59.	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.885	EPM		
*SC AS	1.741	EPM		
*DIF AS	-3.959	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	48.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.0	UG/L		UG/L
*TDS AS RESIDUE	131.378	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01RT0431

LAB NO: 4576G

FIELD NUMBER:
938503811

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Well #1
Rothesay

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503812

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.90	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	191.	US/CM		US/CM
TURBIDITY	.4	NTU	5.0	NTU
CALCIUM AS CA	19.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.01	MG/L	150.	MG/L
=HARD AS CACO3	57.216	MG/L	200.	MG/L
SODIUM AS NA	8.07	MG/L	270.	MG/L
POTASSIUM AS K	.116	MG/L		MG/L
CHLORIDE AS CL	21.8	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.36	MG/L	10.	MG/L
SULFATE AS SO4	12.9	MG/L	500.	MG/L
IRON AS FE	.251	MG/L	0.3	MG/L
MANGANESE AS MN	*.194	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	48.15	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.684	EPM		
=SC AS	1.519	EPM		
=DIF AS	-5.141	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	39.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
=TDS AS RESIDUE	114.241	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02RT0432000

LAB NO: 4577G

FIELD NUMBER:
938503812

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Well #2
Rothesay

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503813

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.71	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	168.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	16.0	MG/L	200.	MG/L
MAGNESIUM AS MG	1.83	MG/L	150.	MG/L
=HARD AS CACO3	47.486	MG/L	200.	MG/L
SODIUM AS NA	7.85	MG/L	270.	MG/L
POTASSIUM AS K	.069	MG/L		MG/L
CHLORIDE AS CL	20.3	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.29	MG/L	10.	MG/L
SULFATE AS SO4	9.90	MG/L	500.	MG/L
IRON AS FE	M	MG/L	0.3	MG/L
MANGANESE AS MN	M	MG/L	0.05	MG/L
COPPER AS CU	M	MG/L	1.0	MG/L
ZINC AS ZN	M	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	38.642	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.422	EPM		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	31.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	M	UG/L		UG/L
=TDS AS RESIDUE	95.876	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR03RT0433000

LAB NO: 4578G

FIELD NUMBER:
938503813

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Well #3
Rothesay

PHONE #:

DATE:
TIME: 17/07/85

FIELD NUMBER: 938503814

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	255.	US/CM		US/CM
TURBIDITY	TO.	NTU	5.0	NTU
CALCIUM AS CA	32.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.88	MG/L	150.	MG/L
=HARD AS CACO3	91.761	MG/L	200.	MG/L
SODIUM AS NA	5.38	MG/L	270.	MG/L
POTASSIUM AS K	.102	MG/L		MG/L
CHLORIDE AS CL	22.8	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.83	MG/L	10.	MG/L
SULFATE AS SO4	15.0	MG/L	500.	MG/L
IRON AS FE	M	MG/L	0.3	MG/L
MANGANESE AS MN	M	MG/L	0.05	MG/L
COPPER AS CU	M	MG/L	1.0	MG/L
ZINC AS ZN	M	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	79.113	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.271	EPM		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	64.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	M	UG/L		UG/L
=TDS AS RESIDUE	161.952	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR04RT0434000

LAB NO: 4579Y

FIELD NUMBER:
938503814

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Lower Reservoir Intake
Sackville

PHONE #:

DATE: 01/07/85
TIME:

FIELD NUMBER: 938503952

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.43	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	123.	US/CM		US/CM
TURBIDITY	.6	NTU	5.0	NTU
CALCIUM AS CA	12.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.50	MG/L	150.	MG/L
=HARD AS CACO3	40.756	MG/L	200.	MG/L
SODIUM AS NA	5.21	MG/L	270.	MG/L
POTASSIUM AS K	.757	MG/L		MG/L
CHLORIDE AS CL	6.83	MG/L	250.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	25.0	MG/L	500.	MG/L
IRON AS FE	*.426	MG/L	0.3	MG/L
MANGANESE AS MN	*.802	MG/L	0.05	MG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.133	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	33.157	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.264	EPM		
=SC AS	1.124	EPM		
=DIF AS	-5.861	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	27.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	55.5	UG/L		UG/L
=TDS AS RESIDUE	85.698	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SV1071000

LAB NO: 5303G

FIELD NUMBER:
938503952

DATE DUE: 85 08 20
DATE REC: 85 08 06
DATE FWD: 85 09 17

DAYS TURNAROUND:
29

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Feeder Brook Upper Reservoir
Sackville

ADDRESS:

PHONE #:

DATE: 01/08/85
TIME:

FIELD NUMBER: 938503954

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.32	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	98.3	US/CM		US/CM
TURBIDITY	*7.9	NTU	5.0	NTU
CALCIUM AS CA	9.38	MG/L	200.	MG/L
MAGNESIUM AS MG	2.44	MG/L	150.	MG/L
=HARD AS CACO3	33.467	MG/L	200.	MG/L
SODIUM AS NA	4.33	MG/L	270.	MG/L
POTASSIUM AS K	.737	MG/L		MG/L
CHLORIDE AS CL	6.17	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.01	MG/L	10.	MG/L
SULFATE AS SO4	20.7	MG/L	500.	MG/L
IRON AS FE	*1.30	MG/L	0.3	MG/L
MANGANESE AS MN	*.080	MG/L	0.05	MG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	.101	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	24.746	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.018	EPM		
=SC AS	1.014	EPM		
=DIF AS	-0.212	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	20.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	290.	UG/L		UG/L
=TDS AS RESIDUE	68.547	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06SV2656000

LAB NO: 5305G

FIELD NUMBER:
938503954

DATE DUE: 85 08 20
DATE REC: 85 08 06
DATE FWD: 85 09 17

DAYS TURNAROUND:
29

NAME: Well #3
Sackville

PHONE #:

DATE: 01/07/85
TIME:

FIELD NUMBER: 938503951

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.07	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	152.	US/CM		US/CM
TURBIDITY	*10.4	NTU	5.0	NTU
CALCIUM AS CA	15.9	MG/L	200.	MG/L
MAGNESIUM AS MG	3.65	MG/L	150.	MG/L
=HARD AS CACO3	54.729	MG/L	200.	MG/L
SODIUM AS NA	6.53	MG/L	270.	MG/L
POTASSIUM AS K	.838	MG/L		MG/L
CHLORIDE AS CL	8.16	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	31.2	MG/L	500.	MG/L
IRON AS FE	*.857	MG/L	0.3	MG/L
MANGANESE AS MN	*1.24	MG/L	0.05	MG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.044	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	43.396	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.599	EPM		
=SC AS	1.496	EPM		
=DIF AS	-3.309	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	35.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	34.9	UG/L		UG/L
=TDS AS RESIDUE	109.719	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SV0439000

LAB NO: 5302G

FIELD NUMBER:
938503951

DATE DUE: 85 08 20
DATE REC: 85 08 06
DATE FWD: 85 09 17

DAYS TURNAROUND:
29

NAME: Well #5
Sackville

PHONE #:

DATE: 01/07/85
TIME:

FIELD NUMBER: 938503953

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.19	PHUNITS	5.5 TO 8.5	PHUNITS
CONDUCTIVITY	161.	US/CM		US/CM
TURBIDITY	*10.3	NTU	5.0	NTU
CALCIUM AS CA	17.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.57	MG/L	150.	MG/L
=HARD AS CACO3	54.528	MG/L	200.	MG/L
SODIUM AS NA	7.27	MG/L	270.	MG/L
POTASSIUM AS K	.831	MG/L		MG/L
CHLORIDE AS CL	12.3	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	29.7	MG/L	500.	MG/L
IRON AS FE	*.986	MG/L	0.3	MG/L
MANGANESE AS MN	*1.27	MG/L	0.05	MG/L
COPPER AS CU	.028	MG/L	1.0	MG/L
ZINC AS ZN	.132	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	43.274	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.683	EPM		
=SC AS	1.538	EPM		
=DIF AS	-4.518	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	35.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	58.5	UG/L		UG/L
=TDS AS RESIDUE	113.59	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05SV1072000

LAB NO: 5304G

FIELD NUMBER:
938503953

DATE DUE: 85 08 20
DATE REC: 85 08 06
DATE FWD: 85 09 17

DAYS TURNAROUND:
29

NAME: Village Office
St. Andre

PHONE #:

DATE: 18/07/85
TIME:

FIELD NUMBER: 938503839

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	488.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	67.3	MG/L	200.	MG/L
MAGNESIUM AS MG	12.0	MG/L	150.	MG/L
-HARD AS CACO3	*217.452	MG/L	200.	MG/L
SODIUM AS NA	7.54	MG/L	270.	MG/L
POTASSIUM AS K	.998	MG/L		MG/L
CHLORIDE AS CL	24.8	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	7.85	MG/L	10.	MG/L
SULFATE AS SO4	25.7	MG/L	500.	MG/L
IRON AS FE	.051	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.063	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	185.280	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	4.403	EPM		
-SC AS	4.706	EPM		
-DIF AS	3.323	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	152.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	16.5	UG/L		UG/L
-TDS AS RESIDUE	350.401	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R01SN1867000

LAB NO: 47030

FIELD NUMBER:
938503839

DATE DUE: 85 08 06
DATE REC: 85 07 23
DATE FWD: 85 08 23

DAYS TURNAROUND:
22

NAME: Village Well
St. Andre

PHONE #:

DATE:
TIME: 18/07/85

FIELD NUMBER: 938503840

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.68	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	498.	US/CM		US/CM
TURBIDITY	0.5	NTU	5.0	NTU
CALCIUM AS CA	80.7	MG/L	200.	MG/L
MAGNESIUM AS MG	11.3	MG/L	150.	MG/L
=HARD AS CACO3	*248.03	MG/L	200.	MG/L
SODIUM AS NA	7.15	MG/L	270.	MG/L
POTASSIUM AS K	.912	MG/L		MG/L
CHLORIDE AS CL	24.8	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	7.79	MG/L	10.	MG/L
SULFATE AS SO4	30.8	MG/L	500.	MG/L
IRON AS FE	.066	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.021	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	191.383	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.609	EPM		
=SC AS	5.3	EPM		
=DIF AS	6.982	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	157.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	41.9	UG/L		UG/L
=TDS AS RESIDUE	301.554	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SN1068000

LAB NO: 4704G

FIELD NUMBER:
938503840

DATE DUE: 85 08 06
DATE REC: 85 07 23
DATE FWD: 85 08 23

DAYS TURNAROUND:
22

NAME: Town Hall
St. Andrews

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503967

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	39.4	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	3.34	MG/L	200.	MG/L
MAGNESIUM AS MG	.632	MG/L	150.	MG/L
*HARD AS CACO3	10.942	MG/L	200.	MG/L
SODIUM AS NA	2.36	MG/L	270.	MG/L
POTASSIUM AS K	.491	MG/L		MG/L
CHLORIDE AS CL	5.99	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	4.81	MG/L	500.	MG/L
IRON AS FE	.106	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.115	MG/L	1.0	MG/L
ZINC AS ZN	.025	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	9.289	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	0.427	EPM		
*SC AS	0.345	EPM		
*DIF AS	-10.595	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	7.62	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.6	UG/L		UG/L
*TDS AS RESIDUE	26.956	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SA1945000

LAB NO: 5438G

FIELD NUMBER:
938503967

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: Chamcook Lake Intake
St. Andrews

PHONE #:

DATE: 31/07/85
TIME:

FIELD NUMBER: 938503968

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.87	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	37.9	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	2.90	MG/L	200.	MG/L
MAGNESIUM AS MG	.614	MG/L	150.	MG/L
=HARD AS CACO3	9.769	MG/L	200.	MG/L
SODIUM AS NA	2.35	MG/L	270.	MG/L
POTASSIUM AS K	.433	MG/L		MG/L
CHLORIDE AS CL	5.68	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	4.81	MG/L	500.	MG/L
IRON AS FE	.053	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	9.203	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.417	EPM		
=SC AS	0.316	EPM		
=DIF AS	-13.754	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	7.55	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	26.8	UG/L		UG/L
=TDS AS RESIDUE	26.035	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SA1946000

LAB NO: 5439G

FIELD NUMBER:
938503968

DATE DUE: 85 08 22
DATE REC: 85 08 08
DATE FWD: 85 09 17

DAYS TURNAROUND:
27

NAME: Municipal Office
St. Anne-de-Madawaska, N.B.

PHONE #:

DATE: 05/09/85
TIME:

FIELD NUMBER: 938504010

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.99	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	339.	US/CM		US/CM
TURBIDITY	3.2	NTU	5.0	NTU
CALCIUM AS CA	34.7	MG/L	200.	MG/L
MAGNESIUM AS MG	11.9	MG/L	150.	MG/L
=HARD AS CACO3	135.638	MG/L	200.	MG/L
SODIUM AS NA	11.5	MG/L	270.	MG/L
POTASSIUM AS K	.795	MG/L		MG/L
CHLORIDE AS CL	8.02	MG/L	250.	MG/L
FLUORIDE AS F	0.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.02	MG/L	10.	MG/L
SULFATE AS SO4	15.2	MG/L	500.	MG/L
IRON AS FE	<1.11	MG/L	0.3	MG/L
MANGANESE AS MN	<.157	MG/L	0.05	MG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	<.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	188.945	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.645	EPM		
=SC AS	3.297	EPM		
=DIF AS	-5.01	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	155.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.1	UG/L		UG/L
=TDS AS RESIDUE	271.148	MG/L		

^ INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AA

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR01SM1990

LAB NO: 61800

FIELD NUMBER:
938504010

DATE DUE: 85 09 23
DATE REC: 85 09 09
DATE FWD: 85 10 09

DAYS TURNAROUND:
22

NAME: Old Well
St. Anne-de-Madawaska, N.B.

PHONE #:

DATE: 05/09/85
TIME:

FIELD NUMBER: 938504011

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	389.	US/CM		US/CM
TURBIDITY	.4	NTU	5.0	NTU
CALCIUM AS CA	35.2	MG/L	200.	MG/L
MAGNESIUM AS MG	13.7	MG/L	150.	MG/L
=HARD AS CACO3	144.297	MG/L	200.	MG/L
SODIUM AS NA	16.5	MG/L	270.	MG/L
POTASSIUM AS K	.935	MG/L		MG/L
CHLORIDE AS CL	8.58	MG/L	250.	MG/L
FLUORIDE AS F	0.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.06	MG/L	10.	MG/L
SULFATE AS SO4	18.0	MG/L	500.	MG/L
IRON AS FE	.099	MG/L	0.3	MG/L
MANGANESE AS MN	*.139	MG/L	0.05	MG/L
COPPER AS CU	.036	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	216.982	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.179	EPM		
=SC AS	3.638	EPM		
=DIF AS	-6.925	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	178.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.3	UG/L		UG/L
=TDS AS RESIDUE	310.162	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AA

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR02SM1991

LAB NO: 61810

FIELD NUMBER:
938504011

DATE DUE: 85 09 23
DATE REC: 85 09 09
DATE FWD: 85 10 09

DAYS TURNAROUND:
22

NAME: New Well
St. Anne-de-Madawaska, N.B.

PHONE #:

DATE: 05/09/85
TIME:

FIELD NUMBER: 938504012

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.94	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	332.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	32.9	MG/L	200.	MG/L
MAGNESIUM AS MG	11.4	MG/L	150.	MG/L
*HARD AS CACO3	129.085	MG/L	200.	MG/L
SODIUM AS NA	10.7	MG/L	270.	MG/L
POTASSIUM AS K	.874	MG/L		MG/L
CHLORIDE AS CL	7.33	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	15.4	MG/L	500.	MG/L
IRON AS FE	.068	MG/L	0.3	MG/L
MANGANESE AS MN	*.136	MG/L	0.05	MG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	185.288	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.57	EPM		
*SC AS	3.079	EPM		
*DIF AS	-7.378	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	152.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	20.2	UG/L		UG/L
*TDS AS RESIDUE	263.936	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AA

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SM1992

LAB NO: 61820

FIELD NUMBER:
938504012

DATE DUE: 85 09 23
DATE REC: 85 09 09
DATE FWD: 85 10 09

DAYS TURNAROUND:
22

NAME: Municipal Office
St. Francois

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503864

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.14	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	280.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	44.5	MG/L	200.	MG/L
MAGNESIUM AS MG	4.26	MG/L	150.	MG/L
=HARD AS CACO3	128.655	MG/L	200.	MG/L
SODIUM AS NA	4.08	MG/L	270.	MG/L
POTASSIUM AS K	.467	MG/L		MG/L
CHLORIDE AS CL	5.74	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.05	MG/L	10.	MG/L
SULFATE AS SO4	21.6	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.075	MG/L	0.05	MG/L
COPPER AS CU	.059	MG/L	1.0	MG/L
ZINC AS ZN	.081	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	141.404	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.935	EPM		
=SC AS	2.771	EPM		
=DIF AS	-2.876	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	116.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	9.8	UG/L		UG/L
=TDS AS RESIDUE	222.272	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SF1966000

LAB NO: 4807G

FIELD NUMBER:
938503864

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

NAME: Well Pumping Station
St. Francois

PHONE #:

DATE:
TIME: 23/07/85

FIELD NUMBER: 938503865

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.06	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	199.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	30.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.95	MG/L	150.	MG/L
=HARD AS CACO3	87.555	MG/L	200.	MG/L
SODIUM AS NA	2.90	MG/L	270.	MG/L
POTASSIUM AS K	.341	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
SULFATE AS SO4	16.1	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.063	MG/L	0.05	MG/L
COPPER AS CU	.146	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	102.396	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.161	EPM		
=SC AS	1.895	EPM		
=DIF AS	-6.546	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	84.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	7.9	UG/L		UG/L
=TDS AS RESIDUE	160.153	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SF1967000

LAB NO: 4808G

FIELD NUMBER:
938503865

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

NAME: Open Reservoir
St. Francois

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503866

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.74	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	103.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	16.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.65	MG/L	150.	MG/L
=HARD AS CACO3	46.995	MG/L	200.	MG/L
SODIUM AS NA	1.49	MG/L	270.	MG/L
POTASSIUM AS K	.220	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.05	MG/L	10.	MG/L
SULFATE AS SO4	5.96	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.035	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	57.659	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.216	EPM		
=SC AS	1.015	EPM		
=DIF AS	-9.032	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	47.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.6	UG/L		UG/L
=TDS AS RESIDUE	88.3	MG/L		

= INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R03SF1968000

LAB NO: 4809$G

FIELD NUMBER:
938503866

DATE DUE: 85 08 08
DATE REC: 85 07 25
DATE FWD: 85 09 05

DAYS TURNAROUND:
28

NAME: Town Hall
St. George

PHONE #:

DATE: 23/07/84
TIME:

FIELD NUMBER: 938503894

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.73	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	372.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	28.4	MG/L	200.	MG/L
MAGNESIUM AS MG	4.39	MG/L	150.	MG/L
*HARD AS CACO3	88.988	MG/L	200.	MG/L
SODIUM AS NA	39.6	MG/L	270.	MG/L
POTASSIUM AS K	1.27	MG/L		MG/L
CHLORIDE AS CL	56.4	MG/L	250.	MG/L
FLUORIDE AS F	.70	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.16	MG/L	10.	MG/L
SULFATE AS SO4	14.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.051	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	89.109	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.397	EPM		
*SC AS	3.538	EPM		
*DIF AS	2.035	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	73.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.3	UG/L		UG/L
*TDS AS RESIDUE	234.578	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SG0409000

LAB NO: 4878G

FIELD NUMBER:
938503894

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #1
St. George

PHONE #:

DATE: 23/07/84
TIME:

FIELD NUMBER: 938503895

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.75	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	373.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	27.8	MG/L	200.	MG/L
MAGNESIUM AS MG	4.37	MG/L	150.	MG/L
=HARD AS CACO3	86.159	MG/L	200.	MG/L
SODIUM AS NA	41.6	MG/L	270.	MG/L
POTASSIUM AS K	1.29	MG/L		MG/L
CHLORIDE AS CL	59.4	MG/L	250.	MG/L
FLUORIDE AS F	.76	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.16	MG/L	10.	MG/L
SULFATE AS SO4	15.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.015	MG/L	0.05	MG/L
COPPER AS CU	.071	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	89.353	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.51	EPM		
=SC AS	3.571	EPM		
=DIF AS	0.862	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	73.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	7.3	UG/L		UG/L
=TDS AS RESIDUE	239.721	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SG0410000

LAB NO: 4879G

FIELD NUMBER:
938503895

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #2
St. George

PHONE #:

DATE: 23/07/84
TIME:

FIELD NUMBER: 938503896

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.74	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	372.	US/CM		US/CM
TURBIDITY	7.0	NTU	5.0	NTU
CALCIUM AS CA	27.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.36	MG/L	150.	MG/L
=HARD AS CACO3	86.118	MG/L	200.	MG/L
SODIUM AS NA	42.1	MG/L	270.	MG/L
POTASSIUM AS K	1.32	MG/L		MG/L
CHLORIDE AS CL	56.7	MG/L	250.	MG/L
FLUORIDE AS F	.79	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.16	MG/L	10.	MG/L
SULFATE AS SO4	14.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.069	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	89.363	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.418	EPM		
=SC AS	3.592	EPM		
=DIF AS	2.479	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	73.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	9.	UG/L		UG/L
=TDS AS RESIDUE	236.741	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SG1772000

LAB NO: 48800

FIELD NUMBER:
938503896

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #3
St. George

PHONE #:

DATE: 23/07/84
TIME:

FIELD NUMBER: 938503897

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	371.	US/CM		US/CM
TURBIDITY	7.0	NTU	5.0	NTU
CALCIUM AS CA	25.8	MG/L	200.	MG/L
MAGNESIUM AS MG	4.23	MG/L	150.	MG/L
=HARD AS CACO3	81.037	MG/L	200.	MG/L
SODIUM AS NA	41.8	MG/L	270.	MG/L
POTASSIUM AS K	1.31	MG/L		MG/L
CHLORIDE AS CL	58.1	MG/L	250.	MG/L
FLUORIDE AS F	.82	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.17	MG/L	10.	MG/L
SULFATE AS SO4	15.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.053	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	89.475	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.48	EPM		
=SC AS	3.503	EPM		
=DIF AS	0.323	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	73.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	100.	UG/L		UG/L
=TDS AS RESIDUE	237.268	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR04SG3170000

LAB NO: 48810

FIELD NUMBER:
938503897

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Municipal Building
St. Hilaire

PHONE #:

DATE: 12/08/85
TIME:

FIELD NUMBER: 938503976

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.54	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	193.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	24.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.76	MG/L	150.	MG/L
*HARD AS CACO3	80.274	MG/L	200.	MG/L
SODIUM AS NA	3.68	MG/L	270.	MG/L
POTASSIUM AS K	.416	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.09	MG/L	10.	MG/L
SULFATE AS SO4	7.81	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.053	MG/L	1.0	MG/L
ZINC AS ZN	.129	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	102.884	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.997	EPM		
*SC AS	1.784	EPM		
*DIF AS	-5.619	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	84.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.4	UG/L		UG/L
*TDS AS RESIDUE	149.248	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: V

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SH1978

LAB NO: 56700

FIELD NUMBER:
938503976

DATE DUE: 85 08 29
DATE REC: 85 08 15
DATE FWD: 85 09 26

DAYS TURNAROUND:
29

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Well (behind Correctional Center)
St. Hilaire

ADDRESS:

PHONE #:

DATE: 12/08/85
TIME:

FIELD NUMBER: 930503977

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.90	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	260.	US/CM		US/CM
TURBIDITY	1.1	NTU	5.0	NTU
CALCIUM AS CA	33.4	MG/L	200.	MG/L
MAGNESIUM AS MG	13.9	MG/L	150.	MG/L
=HARD AS CACO3	140.626	MG/L	200.	MG/L
SODIUM AS NA	6.85	MG/L	270.	MG/L
POTASSIUM AS K	1.09	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	6.35	MG/L	500.	MG/L
IRON AS FE	.173	MG/L	0.3	MG/L
MANGANESE AS MN	*.616	MG/L	0.05	MG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	148.718	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.716	EPM		
=SC AS	3.169	EPM		
=DIF AS	7.697	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	122.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.9	UG/L		UG/L
=TDS AS RESIDUE	215.352	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: V

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SH1979

LAB NO: 5671G

FIELD NUMBER:
930503977

DATE DUE: 85 08 29
DATE REC: 85 08 15
DATE FWD: 85 09 26

DAYS TURNAROUND:
29

NAME: Village Hall
St. Jacques

PHONE #:

DATE: 18/07/85
TIME:

FIELD NUMBER: 938503837

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.10	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	106.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	15.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.95	MG/L	150.	MG/L
*HARD AS CACO3	45.733	MG/L	200.	MG/L
SODIUM AS NA	1.83	MG/L	270.	MG/L
POTASSIUM AS K	.557	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.21	MG/L	10.	MG/L
SULFATE AS SO4	5.82	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.052	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	56.196	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.192	EPM		
*SC AS	1.04	EPM		
*DIF AS	-6.82	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	46.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	14.9	UG/L		UG/L
*TDS AS RESIDUE	87.383	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SC2036000

LAB NO: 4701Q

FIELD NUMBER:
938503837

DATE DUE: 85 08 06
DATE REC: 85 07 23
DATE FWD: 85 08 23

DAYS TURNAROUND:
22

NAME: Open Reservoir
St. Jacques

PHONE #:

DATE: 18/07/85
TIME:

FIELD NUMBER: 938503838

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.99	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	100.3	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	14.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.90	MG/L	150.	MG/L
=HARD AS CACO3	43.03	MG/L	200.	MG/L
SODIUM AS NA	1.68	MG/L	270.	MG/L
POTASSIUM AS K	.454	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.18	MG/L	10.	MG/L
SULFATE AS SO4	6.96	MG/L	500.	MG/L
IRON AS FE	.061	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	52.173	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.149	EPM		
=SC AS	0.951	EPM		
=DIF AS	-9.44	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	42.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	13.8	UG/L		UG/L
=TDS AS RESIDUE	83.065	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02SC1985000

LAB NO: 47020

FIELD NUMBER:
938503838

DATE DUE: 85 08 06
DATE REC: 85 07 23
DATE FWD: 85 08 23

DAYS TURNAROUND:
22

NAME: Municipal Hall
St. Joseph

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503937

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.87	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	101.4	US/CM		US/CM
TURBIDITY	2.3	NTU	5.0	NTU
CALCIUM AS CA	12.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.36	MG/L	150.	MG/L
*HARD AS CACO3	37.661	MG/L	200.	MG/L
SODIUM AS NA	6.96	MG/L	270.	MG/L
POTASSIUM AS K	.962	MG/L		MG/L
CHLORIDE AS CL	6.33	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.82	MG/L	10.	MG/L
SULFATE AS SO4	12.6	MG/L	500.	MG/L
IRON AS FE	.100	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.330	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	40.471	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.115	EPM		
*SC AS	1.090	EPM		
*DIF AS	-0.741	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	33.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	34.3	UG/L		UG/L
*TDS AS RESIDUE	82.09	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R01S00743000

LAB NO: 51520

FIELD NUMBER:
938503937

DATE DUE: 85 08 16
DATE REC: 85 08 01
DATE FWD: 85 09 30

DAYS TURNAROUND:
40

AME: Well #1
St. Joseph

HONE #:

ATE: 29/07/85
IME:

IELD NUMBER: 938503938

MEANS LESS THAN
MEANS GREATER THAN
MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.24	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	236.	US/CM		US/CM
TURBIDITY	1.6	NTU	5.0	NTU
CALCIUM AS CA	29.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.95	MG/L	150.	MG/L
=HARD AS CACO3	93.042	MG/L	200.	MG/L
SODIUM AS NA	8.65	MG/L	270.	MG/L
POTASSIUM AS K	.829	MG/L		MG/L
CHLORIDE AS CL	11.7	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	31.7	MG/L	500.	MG/L
IRON AS FE	.246	MG/L	0.3	MG/L
MANGANESE AS MN	*1.52	MG/L	0.05	MG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	.080	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	85.818	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.402	EPM		
=SC AS	2.332	EPM		
=DIF AS	-1.472	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	70.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	34.8	UG/L		UG/L
=TDS AS RESIDUE	172.791	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02S00741000

LAB NO: 5163G

FIELD NUMBER:
938503938

DATE DUE: 85 08 16
DATE REC: 85 08 01
DATE FWD: 85 09 30

DAYS TURNAROUND:
40

NAME: Well #2
St. Joseph

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503939

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.22	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	292.	US/CM		US/CM
TURBIDITY	3.8	NTU	5.0	NTU
CALCIUM AS CA	33.2	MG/L	200.	MG/L
MAGNESIUM AS MG	4.26	MG/L	150.	MG/L
=HARD AS CACO3	100.439	MG/L	200.	MG/L
SODIUM AS NA	16.1	MG/L	270.	MG/L
POTASSIUM AS K	.841	MG/L		MG/L
CHLORIDE AS CL	28.6	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	21.7	MG/L	500.	MG/L
IRON AS FE	*.668	MG/L	0.3	MG/L
MANGANESE AS MN	*1.83	MG/L	0.05	MG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	.066	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	101.909	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.935	EPM		
=SC AS	2.837	EPM		
=DIF AS	-1.7	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	83.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	31.1	UG/L		UG/L
=TDS AS RESIDUE	206.654	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03S00745000

LAB NO: 5154G

FIELD NUMBER:
938503939

DATE DUE: 85 08 16
DATE REC: 85 08 01
DATE FWD: 85 09 30

DAYS TURNAROUND:
40

NAME: Bourgeois Spring
St. Joseph

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503940

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.54	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	89.7	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	10.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.72	MG/L	150.	MG/L
=HARD AS CACO3	33.3	MG/L	200.	MG/L
SODIUM AS NA	3.46	MG/L	270.	MG/L
POTASSIUM AS K	1.17	MG/L		MG/L
CHLORIDE AS CL	5.80	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.48	MG/L	10.	MG/L
SULFATE AS SO4	16.6	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.037	MG/L	1.0	MG/L
ZINC AS ZN	.026	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	25.599	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.942	EPM		
=SC AS	0.856	EPM		
=DIF AS	-4.001	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	21.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	42.1	UG/L		UG/L
=TDS AS RESIDUE	66.976	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SQ0742000

LAB NO: 5155G

FIELD NUMBER:
938503940

DATE DUE: 85 08 16
DATE REC: 85 08 01
DATE FWD: 85 09 30

DAYS TURNAROUND:
40

NAME: Comier Spring
St. Joseph

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503941

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.08	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	288.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	34.5	MG/L	200.	MG/L
MAGNESIUM AS MG	3.94	MG/L	150.	MG/L
=HARD AS CACO3	102.367	MG/L	200.	MG/L
SODIUM AS NA	13.3	MG/L	270.	MG/L
POTASSIUM AS K	4.20	MG/L		MG/L
CHLORIDE AS CL	28.8	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.87	MG/L	10.	MG/L
SULFATE AS SO4	16.1	MG/L	500.	MG/L
IRON AS FE	.093	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	97.276	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.761	EPM		
=SC AS	2.738	EPM		
=DIF AS	-0.423	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	79.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.5	UG/L		UG/L
=TDS AS RESIDUE	201.97	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05S00744000

LAB NO: 5156G

FIELD NUMBER:
938503941

DATE DUE: 85 08 16
DATE REC: 85 08 01
DATE FWD: 85 09 30

DAYS TURNAROUND:
40

NAME: Institue Spring
St. Joseph

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938533942

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.87	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	134.	US/CM		US/CM
TURBIDITY	0.8	NTU	5.0	NTU
CALCIUM AS CA	17.9	MG/L	200.	MG/L
MAGNESIUM AS MG	1.81	MG/L	150.	MG/L
=HARD AS CACO3	52.148	MG/L	200.	MG/L
SODIUM AS NA	4.29	MG/L	270.	MG/L
POTASSIUM AS K	1.19	MG/L		MG/L
CHLORIDE AS CL	6.50	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.62	MG/L	10.	MG/L
SULFATE AS SO4	16.6	MG/L	500.	MG/L
IRON AS FE	.281	MG/L	0.3	MG/L
MANGANESE AS MN	•.147	MG/L	0.05	MG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	.023	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	50.954	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.379	EPM		
=SC AS	1.284	EPM		
=DIF AS	-3.597	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	41.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	24.4	UG/L		UG/L
=TDS AS RESIDUE	101.991	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06S00746000

LAB NO: 61567G

FIELD NUMBER:
938533942

DATE DUE: 85 08 16
DATE REC: 85 08 01
DATE FWD: 85 09 30

DAYS TURNAROUND:
40

NAME: Well A
St. Joseph

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503943

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.49	PHUNITS	6.5 TO 9.5	PHUNITS
CONDUCTIVITY	66.9	US/CM		US/CM
TURBIDITY	*22.5	NTU	5.0	NTU
CALCIUM AS CA	7.64	MG/L	200.	MG/L
MAGNESIUM AS MG	1.17	MG/L	150.	MG/L
=HARD AS CACO3	23.894	MG/L	200.	MG/L
SODIUM AS NA	2.97	MG/L	270.	MG/L
POTASSIUM AS K	.911	MG/L		MG/L
CHLORIDE AS CL	5.62	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.11	MG/L	10.	MG/L
SULFATE AS SO4	25.0	MG/L	500.	MG/L
IRON AS FE	*.441	MG/L	0.3	MG/L
MANGANESE AS MN	.019	MG/L	0.05	MG/L
COPPER AS CU	.019	MG/L	1.0	MG/L
ZINC AS ZN	.029	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	22.43	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.054	EPM		
=SC AS	0.692	EPM		
=DIF AS	-20.685	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	18.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	330.	UG/L		UG/L
=TDS AS RESIDUE	66.228	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07S01957000

LAB NO: 5158G

FIELD NUMBER:
938503943

DATE DUE: 85 08 16
DATE REC: 85 08 01
DATE FWD: 85 09 30

DAYS TURNAROUND:
40

NAME: Well "B"
St. Joseph

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503944

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

	YOUR WELL		MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.45	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	93.5	US/CM		US/CM
TURBIDITY	.1.4	NTU	5.0	NTU
CALCIUM AS CA	13.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.65	MG/L	150.	MG/L
=HARD AS CACO3	40.003	MG/L	200.	MG/L
SODIUM AS NA	2.88	MG/L	270.	MG/L
POTASSIUM AS K	.704	MG/L		MG/L
CHLORIDE AS CL	5.45	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.08	MG/L	10.	MG/L
SULFATE AS SO4	13.2	MG/L	500.	MG/L
IRON AS FE	.294	MG/L	0.3	MG/L
MANGANESE AS MN	*.073	MG/L	0.05	MG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	.031	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	35.351	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.015	EPM		
=SC AS	1.011	EPM		
=DIF AS	-0.154	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	29.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	440.	UG/L		UG/L
=TDS AS RESIDUE	72.889	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08501958000

LAB NO: 5159G

FIELD NUMBER:
938503944

DATE DUE: 85 08 16
DATE REC: 85 08 01
DATE FWD: 85 09 30

DAYS TURNAROUND:
40

NAME: Well "C"
St. Joseph

PHONE #:

DATE: 29/07/85
TIME:

FIELD NUMBER: 938503945

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.83	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	220.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	29.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.41	MG/L	150.	MG/L
=HARD AS CACO3	84.333	MG/L	200.	MG/L
SODIUM AS NA	11.3	MG/L	270.	MG/L
POTASSIUM AS K	.995	MG/L		MG/L
CHLORIDE AS CL	5.63	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.04	MG/L	10.	MG/L
SULFATE AS SO4	12.3	MG/L	500.	MG/L
IRON AS FE	*.391	MG/L	0.3	MG/L
MANGANESE AS MN	*.349	MG/L	0.05	MG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	121.9	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.419	EPM		
=SC AS	2.239	EPM		
=DIF AS	-3.861	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	100.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	19.4	UG/L		UG/L
=TDS AS RESIDUE	184.512	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 5

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09S01959000

LAB NO: 5160G

FIELD NUMBER:
938503945

DATE DUE: 85 08 16
DATE REC: 85 08 01
DATE FWD: 85 09 30

DAYS TURNAROUND:
40

NAME: Town Hall
St. Leonard

PHONE #:

DATE:
TIME: 17/07/85

FIELD NUMBER: 938503825

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	430.	US/CM		US/CM
TURBIDITY	0.	NTU	5.0	NTU
CALCIUM AS CA	63.8	MG/L	200.	MG/L
MAGNESIUM AS MG	9.13	MG/L	150.	MG/L
=HARD AS CACO3	196.897	MG/L	200.	MG/L
SODIUM AS NA	6.74	MG/L	270.	MG/L
POTASSIUM AS K	.111	MG/L		MG/L
CHLORIDE AS CL	14.4	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.08	MG/L	10.	MG/L
SULFATE AS SO4	31.4	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.031	MG/L	0.05	MG/L
COPPER AS CU	.029	MG/L	1.0	MG/L
ZINC AS ZN	.028	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	214.544	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.583	EPM		
=SC AS	4.24	EPM		
=DIF AS	-3.882	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	176.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	37.5	UG/L		UG/L
=TDS AS RESIDUE	340.479	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01SL2005000

LAB NO: 4590G

FIELD NUMBER:
938503825

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Main Pump Outlet
St. Leonard

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503826

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.78	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	431.	US/CM		US/CM
TURBIDITY	0.	NTU	5.0	NTU
CALCIUM AS CA	58.2	MG/L	200.	MG/L
MAGNESIUM AS MG	8.85	MG/L	150.	MG/L
=HARD AS CACO3	181.761	MG/L	200.	MG/L
SODIUM AS NA	5.72	MG/L	270.	MG/L
POTASSIUM AS K	.120	MG/L		MG/L
CHLORIDE AS CL	14.4	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	34.4	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.219	MG/L	0.05	MG/L
COPPER AS CU	.055	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	215.763	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.665	EPM		
=SC AS	3.943	EPM		
=DIF AS	-8.387	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	177.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	22.4	UG/L		UG/L
=TDS AS RESIDUE	338.497	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02SL1934000

LAB NO: 4591G

FIELD NUMBER:
938503826

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Reservoir
St. Leonard

PHONE #:

DATE: 17/07/85
TIME:

FIELD NUMBER: 938503827

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.91	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	430.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	61.9	MG/L	200.	MG/L
MAGNESIUM AS MG	8.45	MG/L	150.	MG/L
*HARD AS CACO3	189.353	MG/L	200.	MG/L
SODIUM AS NA	6.89	MG/L	270.	MG/L
POTASSIUM AS K	.169	MG/L		MG/L
CHLORIDE AS CL	14.4	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.07	MG/L	10.	MG/L
SULFATE AS SO4	32.8	MG/L	500.	MG/L
IRON AS FE	.053	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.088	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	214.544	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.612	EPM		
*SC AS	4.201	EPM		
*DIF AS	-4.662	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	176.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	960.	UG/L		UG/L
*TDS AS RESIDUE	339.463	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: Y

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR03SL1935000

LAB NO: 4592G

FIELD NUMBER:
938503827

DATE DUE: 85 08 05
DATE REC: 85 07 22
DATE FWD: 85 08 27

DAYS TURNAROUND:
25

NAME: Village Office
St. Louis de Kent

PHONE #:

DATE: 18/07/85
TIME:

FIELD NUMBER: 938503845

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.56	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	419.	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	36.9	MG/L	200.	MG/L
MAGNESIUM AS MG	5.00	MG/L	150.	MG/L
=HARD AS CACO3	112.724	MG/L	200.	MG/L
SODIUM AS NA	34.5	MG/L	270.	MG/L
POTASSIUM AS K	2.78	MG/L		MG/L
CHLORIDE AS CL	64.7	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.33	MG/L	10.	MG/L
SULFATE AS SO4	14.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	.042	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	89.718	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.647	EPM		
=SC AS	3.834	EPM		
=DIF AS	2.502	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	73.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	40.6	UG/L		UG/L
=TDS AS RESIDUE	258.72	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SK0464000

LAB NO: 4729G

FIELD NUMBER:
938503845

DATE DUE: 85 08 07
DATE REC: 85 07 24
DATE FWD: 85 09 04

DAYS TURNAROUND:
28

NAME: Village Well
St. Louis de Kent

PHONE #:

DATE: 18/07/85
TIME:

FIELD NUMBER: 938503846

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.99	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	506.	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	23.1	MG/L	200.	MG/L
MAGNESIUM AS MG	3.11	MG/L	150.	MG/L
=HARD AS CACO3	70.485	MG/L	200.	MG/L
SODIUM AS NA	69.5	MG/L	270.	MG/L
POTASSIUM AS K	2.17	MG/L		MG/L
CHLORIDE AS CL	69.6	MG/L	250.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.31	MG/L	10.	MG/L
SULFATE AS SO4	27.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	132.871	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.756	EPM		
=SC AS	4.491	EPM		
=DIF AS	-2.861	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	109.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	9.	UG/L		UG/L
=TDS AS RESIDUE	334.054	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SK0465000

LAB NO: 47300

FIELD NUMBER:
938503846

DATE DUE: 85 08 07
DATE REC: 85 07 24
DATE FWD: 85 09 04

DAYS TURNAROUND:
28

NAME: Village Office
Saint Quentin, N.B.

PHONE #:

DATE: 18/09/85
TIME:

FIELD NUMBER: 938504022

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.83	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	217.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	20.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.86	MG/L	150.	MG/L
=HARD AS CACO3	58.347	MG/L	200.	MG/L
SODIUM AS NA	1.32	MG/L	270.	MG/L
POTASSIUM AS K	.275	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.15	MG/L	10.	MG/L
SULFATE AS SO4	4.40	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.057	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	134.09	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.438	EPM		
=SC AS	1.239	EPM		
=DIF AS	-32.595	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	110.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	31.9	UG/L		UG/L
=TDS AS RESIDUE	167.909	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: XX

PROP NAME:
DOMESTIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR01SQ1988

LAB NO: 64260

FIELD NUMBER:
938504022

DATE DUE: 85 10 08
DATE REC: 85 09 24
DATE FWD: 85 10 17

DAYS TURNAROUND:
16

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Well #1
Saint Quentin, N.B.

ADDRESS:

PHONE #:

DATE: 18/09/85
TIME:

FIELD NUMBER: 938504023

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.89	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	223.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	21.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.96	MG/L	150.	MG/L
=HARD AS CACO3	61.006	MG/L	200.	MG/L
SODIUM AS NA	1.27	MG/L	270.	MG/L
POTASSIUM AS K	.281	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.26	MG/L	10.	MG/L
SULFATE AS SO4	4.08	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.059	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	137.747	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.493	EPM		
=SC AS	1.317	EPM		
=DIF AS	-30.87	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	113.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	270.	UG/L		UG/L
=TDS AS RESIDUE	172.69	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: XX

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02SQ1989

LAB NO: 64270

FIELD NUMBER:
938504023

DATE DUE: 85 10 08
DATE REC: 85 09 24
DATE FWD: 85 10 17

DAYS TURNAROUND:
16

NAME: Town Hall
St. Stephen

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503881

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.41	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	56.1	US/CM		US/CM
TURBIDITY	0.5	NTU	5.0	NTU
CALCIUM AS CA	6.24	MG/L	200.	MG/L
MAGNESIUM AS MG	1.07	MG/L	150.	MG/L
=HARD AS CACO3	17.489	MG/L	200.	MG/L
SODIUM AS NA	3.21	MG/L	270.	MG/L
POTASSIUM AS K	.485	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
SULFATE AS SO4	3.97	MG/L	500.	MG/L
IRON AS FE	.197	MG/L	0.3	MG/L
MANGANESE AS MN	*.056	MG/L	0.05	MG/L
COPPER AS CU	.162	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	16.578	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.502	EPM		
=SC AS	0.523	EPM		
=DIF AS	2.014	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	13.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	32.3	UG/L		UG/L
=TDS AS RESIDUE	36.041	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SS0411000

LAB NO: 4865G

FIELD NUMBER:
938503881

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #1
St. Stephen

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503882

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.26	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	51.5	US/CM		US/CM
TURBIDITY	T.0	NTU	5.0	NTU
CALCIUM AS CA	4.10	MG/L	200.	MG/L
MAGNESIUM AS MG	1.02	MG/L	150.	MG/L
=HARD AS CACO3	14.437	MG/L	200.	MG/L
SODIUM AS NA	3.06	MG/L	270.	MG/L
POTASSIUM AS K	.440	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
SULFATE AS SO4	3.45	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.047	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	14.018	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.448	EPM		
=SC AS	0.439	EPM		
=DIF AS	-1.019	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	11.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	13.7	UG/L		UG/L
=TDS AS RESIDUE	31.177	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SS0412000

LAB NO: 4866G

FIELD NUMBER:
938503882

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #2
St. Stehpen

PHONE #:

DATE: 23/07/85
TIME:

FIELD NUMBER: 938503883

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	5.33	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	58.4	US/CM		US/CM
TURBIDITY	0.6	NTU	5.0	NTU
CALCIUM AS CA	5.21	MG/L	200.	MG/L
MAGNESIUM AS MG	1.01	MG/L	150.	MG/L
=HARD AS CACO3	17.168	MG/L	200.	MG/L
SODIUM AS NA	3.37	MG/L	270.	MG/L
POTASSIUM AS K	.503	MG/L		MG/L
CHLORIDE AS CL	6.28	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
SULFATE AS SO4	3.41	MG/L	500.	MG/L
IRON AS FE	.217	MG/L	0.3	MG/L
MANGANESE AS MN	*.151	MG/L	0.05	MG/L
COPPER AS CU	.071	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	18.407	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.566	EPM		
=SC AS	0.529	EPM		
=DIF AS	-2.542	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	15.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	56.9	UG/L		UG/L
=TDS AS RESIDUE	38.456	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SS0413000

LAB NO: 48670

FIELD NUMBER:
938503883

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Town Hall
Shediac

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503878

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*8.70	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	421.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	5.30	MG/L	200.	MG/L
MAGNESIUM AS MG	1.00	MG/L	150.	MG/L
=HARD AS CACO3	17.351	MG/L	200.	MG/L
SODIUM AS NA	87.8	MG/L	270.	MG/L
POTASSIUM AS K	.854	MG/L		MG/L
CHLORIDE AS CL	25.4	MG/L	250.	MG/L
FLUORIDE AS F	.27	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	12.1	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	5.748	MG/L		
=HCO3 AS HCO3	173.61	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.02	EPM		
=SC AS	4.192	EPM		
=DIF AS	2.097	PC		
=ALP AS CACO3	4.79	MG/L		
ALKALINITY,TOTAL AS CACO3	152.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.1	UG/L		UG/L
=TDS AS RESIDUE	306.107	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SD0461000

LAB NO: 4852G

FIELD NUMBER:
938503878

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #1
Shediac

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503879

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.74	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	423.	US/CM		US/CM
TURBIDITY	7.0	NTU	5.0	NTU
CALCIUM AS CA	4.55	MG/L	200.	MG/L
MAGNESIUM AS MG	.883	MG/L	150.	MG/L
=HARD AS CACO3	14.997	MG/L	200.	MG/L
SODIUM AS NA	91.3	MG/L	270.	MG/L
POTASSIUM AS K	.843	MG/L		MG/L
CHLORIDE AS CL	25.8	MG/L	250.	MG/L
FLUORIDE AS F	.25	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	13.4	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	6.18	MG/L		
=HCO3 AS HCO3	176.389	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.117	EPM		
=SC AS	4.297	EPM		
=DIF AS	2.141	PC		
=ALP AS CACO3	5.15	MG/L		
ALKALINITY,TOTAL AS CACO3	155.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	9.4	UG/L		UG/L
=TDS AS RESIDUE	313.208	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02SD0462000

LAB NO: 48630

FIELD NUMBER:
938503879

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #3
Shediac

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503880

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.87	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	280.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	29.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.44	MG/L	150.	MG/L
=HARD AS CACO3	95.559	MG/L	200.	MG/L
SODIUM AS NA	16.1	MG/L	270.	MG/L
POTASSIUM AS K	.946	MG/L		MG/L
CHLORIDE AS CL	11.6	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	4.92	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.288	MG/L	0.05	MG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	132.871	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.613	EPM		
=SC AS	2.648	EPM		
=DIF AS	0.567	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	109.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.0	UG/L		UG/L
=TDS AS RESIDUE	201.221	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SD0934000

LAB NO: 4864G

FIELD NUMBER:
938503880

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Town Hall
Shippegan

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503898

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.80	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	130.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	12.0	MG/L	200.	MG/L
MAGNESIUM AS MG	3.45	MG/L	150.	MG/L
=HARD AS CACO3	44.168	MG/L	200.	MG/L
SODIUM AS NA	7.08	MG/L	270.	MG/L
POTASSIUM AS K	.510	MG/L		MG/L
CHLORIDE AS CL	9.66	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.48	MG/L	10.	MG/L
SULFATE AS SO4	5.77	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.505	MG/L	0.05	MG/L
COPPER AS CU	.472	MG/L	1.0	MG/L
ZINC AS ZN	.023	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	53.27	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.279	EPM		
=SC AS	1.249	EPM		
=DIF AS	-1.167	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	43.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	81.6	UG/L		UG/L
=TDS AS RESIDUE	93.867	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SP1561000

LAB NO: 4938G

FIELD NUMBER:
938503898

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well #2
Shippegan

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503899

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.97	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	138.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	14.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.18	MG/L	150.	MG/L
=HARD AS CACO3	45.431	MG/L	200.	MG/L
SODIUM AS NA	8.29	MG/L	270.	MG/L
POTASSIUM AS K	.621	MG/L		MG/L
CHLORIDE AS CL	11.3	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.17	MG/L	10.	MG/L
SULFATE AS SO4	6.28	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.040	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	52.539	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.319	EPM		
=SC AS	1.301	EPM		
=DIF AS	-0.669	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	43.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	110.	UG/L		UG/L
=TDS AS RESIDUE	96.563	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SP1808000

LAB NO: 4936G

FIELD NUMBER:
938503899

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well #3
Shippegan

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503900

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.26	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	209.	US/CM		US/CM
TURBIDITY	TO.	NTU	5.0	NTU
CALCIUM AS CA	22.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.12	MG/L	150.	MG/L
=HARD AS CACO3	77.262	MG/L	200.	MG/L
SODIUM AS NA	9.63	MG/L	270.	MG/L
POTASSIUM AS K	.745	MG/L		MG/L
CHLORIDE AS CL	6.94	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.33	MG/L	10.	MG/L
SULFATE AS SO4	9.91	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.061	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	91.791	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.917	EPM		
=SC AS	1.988	EPM		
=DIF AS	1.821	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	75.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.9	UG/L		UG/L
=TDS AS RESIDUE	148.098	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SP1809000

LAB NO: 4939G

FIELD NUMBER:
938503900

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well #4
Shippegan

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503901

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.83	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	129.	US/CM		US/CM
TURBIDITY	TO.	NTU	5.0	NTU
CALCIUM AS CA	12.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.59	MG/L	150.	MG/L
=HARD AS CACO3	46.742	MG/L	200.	MG/L
SODIUM AS NA	7.13	MG/L	270.	MG/L
POTASSIUM AS K	.537	MG/L		MG/L
CHLORIDE AS CL	9.97	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.46	MG/L	10.	MG/L
SULFATE AS SO4	8.26	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.012	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	52.295	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.323	EPM		
=SC AS	1.263	EPM		
=DIF AS	-2.338	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	42.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.9	UG/L		UG/L
=TDS AS RESIDUE	96.62	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06SP3901000

LAB NO: 49500

FIELD NUMBER:
938503901

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Town Hall
Sussex

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503870

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.50	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	467.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	62.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.38	MG/L	150.	MG/L
=HARD AS CACO3	177.712	MG/L	200.	MG/L
SODIUM AS NA	19.1	MG/L	270.	MG/L
POTASSIUM AS K	1.89	MG/L		MG/L
CHLORIDE AS CL	36.5	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.94	MG/L	10.	MG/L
SULFATE AS SO4	39.6	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.075	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	153.594	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.392	EPM		
=SC AS	4.44	EPM		
=DIF AS	0.549	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	126.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	39.6	UG/L		UG/L
=TDS AS RESIDUE	322.528	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SU0428000

LAB NO: 4854G

FIELD NUMBER:
938503870

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #1
Sussex

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503871

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.59	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	462.	US/CM		US/CM
TURBIDITY	T.0	NTU	5.0	NTU
CALCIUM AS CA	62.9	MG/L	200.	MG/L
MAGNESIUM AS MG	5.84	MG/L	150.	MG/L
*HARD AS CACO3	179.046	MG/L	200.	MG/L
SODIUM AS NA	18.4	MG/L	270.	MG/L
POTASSIUM AS K	1.85	MG/L		MG/L
CHLORIDE AS CL	34.7	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.92	MG/L	10.	MG/L
SULFATE AS SO4	40.0	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.049	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	151.156	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.309	EPM		
*SC AS	4.442	EPM		
*DIF AS	1.512	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	124.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	100.	UG/L		UG/L
*TDS AS RESIDUE	318.421	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SU0429000

LAB NO: 4855G

FIELD NUMBER:
938503871

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #2
Sussex

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503872

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.64	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	314.	US/CM		US/CM
TURBIDITY	T.0	NTU	5.0	NTU
CALCIUM AS CA	46.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.89	MG/L	150.	MG/L
=HARD AS CACO3	132.875	MG/L	200.	MG/L
SODIUM AS NA	8.09	MG/L	270.	MG/L
POTASSIUM AS K	.827	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.75	MG/L	10.	MG/L
SULFATE AS SO4	26.7	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.049	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	137.747	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.972	EPM		
=SC AS	3.036	EPM		
=DIF AS	1.07	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	113.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	27.7	UG/L		UG/L
=TDS AS RESIDUE	232.376	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SU0430000

LAB NO: 4856Q

FIELD NUMBER:
938503872

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Albert St. Submersible
Sussex

ADDRESS:

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503873

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.32	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	462.	US/CM		US/CM
TURBIDITY	T.0	NTU	5.0	NTU
CALCIUM AS CA	60.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.33	MG/L	150.	MG/L
=HARD AS CACO3	173.262	MG/L	200.	MG/L
SODIUM AS NA	18.7	MG/L	270.	MG/L
POTASSIUM AS K	1.82	MG/L		MG/L
CHLORIDE AS CL	26.5	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.92	MG/L	10.	MG/L
SULFATE AS SO4	91.2	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.049	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	158.47	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.264	EPM		
=SC AS	4.33	EPM		
=DIF AS	-9.733	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	130.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	26.2	UG/L		UG/L
=TDS AS RESIDUE	366.695	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SU1233000

LAB NO: 4857G

FIELD NUMBER:
938503873

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Town Reservoir
Sussex

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503874

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.81	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	363.	UG/CM		UG/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	52.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.60	MG/L	150.	MG/L
=HARD AS CACO3	149.032	MG/L	200.	MG/L
SODIUM AS NA	12.0	MG/L	270.	MG/L
POTASSIUM AS K	1.15	MG/L		MG/L
CHLORIDE AS CL	9.67	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.72	MG/L	10.	MG/L
SULFATE AS SO4	37.2	MG/L	500.	MG/L
IRON AS FE	.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.056	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	145.061	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.442	EPM		
=SC AS	3.535	EPM		
=DIF AS	1.34	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	119.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.1	UG/L		UG/L
=TDS AS RESIDUE	264.97	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06SU3614000

LAB NO: 4858G

FIELD NUMBER:
938503874

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Town Hall
Tide Head

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503906

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.12	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	212.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	36.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.59	MG/L	150.	MG/L
=HARD AS CACO3	97.936	MG/L	200.	MG/L
SODIUM AS NA	2.82	MG/L	270.	MG/L
POTASSIUM AS K	.444	MG/L		MG/L
CHLORIDE AS CL	5.50	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.32	MG/L	10.	MG/L
SULFATE AS SO4	15.2	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
COPPER AS CU	.099	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	109.344	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.274	EPM		
=SC AS	2.099	EPM		
=DIF AS	-4.002	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	89.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	13.6	UG/L		UG/L
=TDS AS RESIDUE	172.916	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMI

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01TH0861000

LAB NO: 4943G

FIELD NUMBER:
938503906

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: 72 Rest Igouche
Tide Head

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503907

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.05	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	213.	US/CM		US/CM
TURBIDITY	TO.	NTU	5.0	NTU
CALCIUM AS CA	35.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.58	MG/L	150.	MG/L
=HARD AS CACO3	94.399	MG/L	200.	MG/L
SODIUM AS NA	2.74	MG/L	270.	MG/L
POTASSIUM AS K	.393	MG/L		MG/L
CHLORIDE AS CL	5.35	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.33	MG/L	10.	MG/L
SULFATE AS SO4	14.4	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.010	MG/L	0.05	MG/L
COPPER AS CU	.051	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	109.344	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.253	EPM		
=SC AS	2.022	EPM		
=DIF AS	-5.418	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	89.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.	UG/L		UG/L
=TDS AS RESIDUE	170.469	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02TH0505000

LAB NO: 4944G

FIELD NUMBER:
938503907

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Well #1
Tide Head

PHONE #:

DATE: 22/07/85
TIME:

FIELD NUMBER: 938503908

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.02	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	213.	US/CM		US/CM
TURBIDITY	TO.	NTU	5.0	NTU
CALCIUM AS CA	36.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.60	MG/L	150.	MG/L
*HARD AS CACO3	96.979	MG/L	200.	MG/L
SODIUM AS NA	2.79	MG/L	270.	MG/L
POTASSIUM AS K	.400	MG/L		MG/L
CHLORIDE AS CL	5.35	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.33	MG/L	10.	MG/L
SULFATE AS SO4	14.8	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
COPPER AS CU	.074	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	109.466	MG/L		
=OH AS OH	0.	MG/L		
*SA AS	2.264	EPM		
=SC AS	2.077	EPM		
*DIF AS	-4.314	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	89.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.5	UG/L		UG/L
*TDS AS RESIDUE	172.068	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03TH0506000

LAB NO: 4945G

FIELD NUMBER:
938503908

DATE DUE: 85 08 13
DATE REC: 85 07 29
DATE FWD: 85 09 05

DAYS TURNAROUND:
26

NAME: Town Hall
Tracadie

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503875

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.04	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	208.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	27.5	MG/L	200.	MG/L
MAGNESIUM AS MG	3.76	MG/L	150.	MG/L
=HARD AS CACO3	84.147	MG/L	200.	MG/L
SODIUM AS NA	7.25	MG/L	270.	MG/L
POTASSIUM AS K	1.35	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	11.9	MG/L	500.	MG/L
IRON AS FE	L.050	MG/L	0.3	MG/L
MANGANESE AS MN	*.122	MG/L	0.05	MG/L
COPPER AS CU	.099	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	97.154	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.987	EPM		
=SC AS	2.042	EPM		
=DIF AS	1.379	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	79.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
=TDS AS RESIDUE	153.959	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01TR1560000

LAB NO: 48590

FIELD NUMBER:
938503875

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #1
Tracadie

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503876

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.06	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	208.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	26.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.69	MG/L	150.	MG/L
=HARD AS CACO3	82.111	MG/L	200.	MG/L
SODIUM AS NA	7.28	MG/L	270.	MG/L
POTASSIUM AS K	1.46	MG/L		MG/L
CHLORIDE AS CL	L5.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	12.3	MG/L	500.	MG/L
IRON AS FE	.061	MG/L	0.3	MG/L
MANGANESE AS MN	*.191	MG/L	0.05	MG/L
COPPER AS CU	.028	MG/L	1.0	MG/L
ZINC AS ZN	L.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	100.324	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.047	EPM		
=SC AS	2.007	EPM		
=DIF AS	-0.988	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	82.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.6	UG/L		UG/L
=TDS AS RESIDUE	156.898	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02TR1929000

LAB NO: 4860Q

FIELD NUMBER:
938503876

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Well #2
Tracadie

PHONE #:

DATE: 24/07/85
TIME:

FIELD NUMBER: 938503877

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.06	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	215.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	28.7	MG/L	200.	MG/L
MAGNESIUM AS MG	3.60	MG/L	150.	MG/L
=HARD AS CACO3	86.485	MG/L	200.	MG/L
SODIUM AS NA	6.27	MG/L	270.	MG/L
POTASSIUM AS K	1.21	MG/L		MG/L
CHLORIDE AS CL	5.26	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	18.4	MG/L	500.	MG/L
IRON AS FE	.056	MG/L	0.3	MG/L
MANGANESE AS MN	*.149	MG/L	0.05	MG/L
COPPER AS CU	.030	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	85.452	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.937	EPM		
=SC AS	2.042	EPM		
=DIF AS	2.625	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	70.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.	UG/L		UG/L
=TDS AS RESIDUE	148.936	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: N

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03TR1930000

LAB NO: 4861G

FIELD NUMBER:
938503877

DATE DUE: 85 08 12
DATE REC: 85 07 26
DATE FWD: 85 09 16

DAYS TURNAROUND:
34

NAME: Town Hall
Woodstock

PHONE #:

DATE: 28/08/85
TIME:

FIELD NUMBER: 938504005

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.78	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	367.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	58.8	MG/L	200.	MG/L
MAGNESIUM AS MG	5.47	MG/L	150.	MG/L
=HARD AS CACO3	169.344	MG/L	200.	MG/L
SODIUM AS NA	6.86	MG/L	270.	MG/L
POTASSIUM AS K	.873	MG/L		MG/L
CHLORIDE AS CL	16.0	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.08	MG/L	10.	MG/L
SULFATE AS SO4	14.6	MG/L	500.	MG/L
IRON AS FE	.078	MG/L	0.3	MG/L
MANGANESE AS MN	*.086	MG/L	0.05	MG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	.024	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	181.631	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.739	EPM		
=SC AS	3.714	EPM		
=DIF AS	-0.332	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	149.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.0	UG/L		UG/L
=TDS AS RESIDUE	284.588	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Y

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R01W00548

LAB NO: 60920

FIELD NUMBER:
938504005

DATE DUE: 85 09 16
DATE REC: 85 08 30
DATE FWD: 85 10 09

DAYS TURNAROUND:
27

NAME: Well #1
Woodstock, N.B.

PHONE #:

DATE: 27/08/85
TIME:

FIELD NUMBER: 938504006

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.67	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	366.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	56.1	MG/L	200.	MG/L
MAGNESIUM AS MG	5.32	MG/L	150.	MG/L
=HARD AS CACO3	161.984	MG/L	200.	MG/L
SODIUM AS NA	6.84	MG/L	270.	MG/L
POTASSIUM AS K	.854	MG/L		MG/L
CHLORIDE AS CL	16.2	MG/L	250.	MG/L
FLUORIDE AS F	LO.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.06	MG/L	10.	MG/L
SULFATE AS SO4	14.0	MG/L	500.	MG/L
IRON AS FE	.057	MG/L	0.3	MG/L
MANGANESE AS MN	*.090	MG/L	0.05	MG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	180.412	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.712	EPM		
=SC AS	3.565	EPM		
=DIF AS	-2.018	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	148.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	7.6	UG/L		UG/L
=TDS AS RESIDUE	279.991	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO; Y

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02W00549

LAB NO: 60930

FIELD NUMBER:
938504006

DATE DUE: 85 09 16
DATE REC: 85 08 30
DATE FWD: 85 10 09

DAYS TURNAROUND:
27

NAME: Well #2
Woodstock, N.B.

PHONE #:

DATE:
TIME: 27/08/85

FIELD NUMBER: 938504007

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.69	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	366.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	56.8	MG/L	200.	MG/L
MAGNESIUM AS MG	5.68	MG/L	150.	MG/L
=HARD AS CACO3	165.214	MG/L	200.	MG/L
SODIUM AS NA	6.80	MG/L	270.	MG/L
POTASSIUM AS K	.838	MG/L		MG/L
CHLORIDE AS CL	15.3	MG/L	250.	MG/L
FLUORIDE AS F	L0.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.06	MG/L	10.	MG/L
SULFATE AS SO4	14.1	MG/L	500.	MG/L
IRON AS FE	.059	MG/L	0.3	MG/L
MANGANESE AS MN	*.092	MG/L	0.05	MG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	180.412	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.688	EPM		
=SC AS	3.628	EPM		
=DIF AS	-0.83	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	148.	MG/L	80 TO 500	MG/L
ALUMINUM AS AL	9.9	UG/L		UG/L
=TDS AS RESIDUE	280.195	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Y

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03W01813

LAB NO: 60940

FIELD NUMBER:
938504007

DATE DUE: 85 09 16
DATE REC: 85 08 30
DATE FWD: 85 10 09

DAYS TURNAROUND:
27